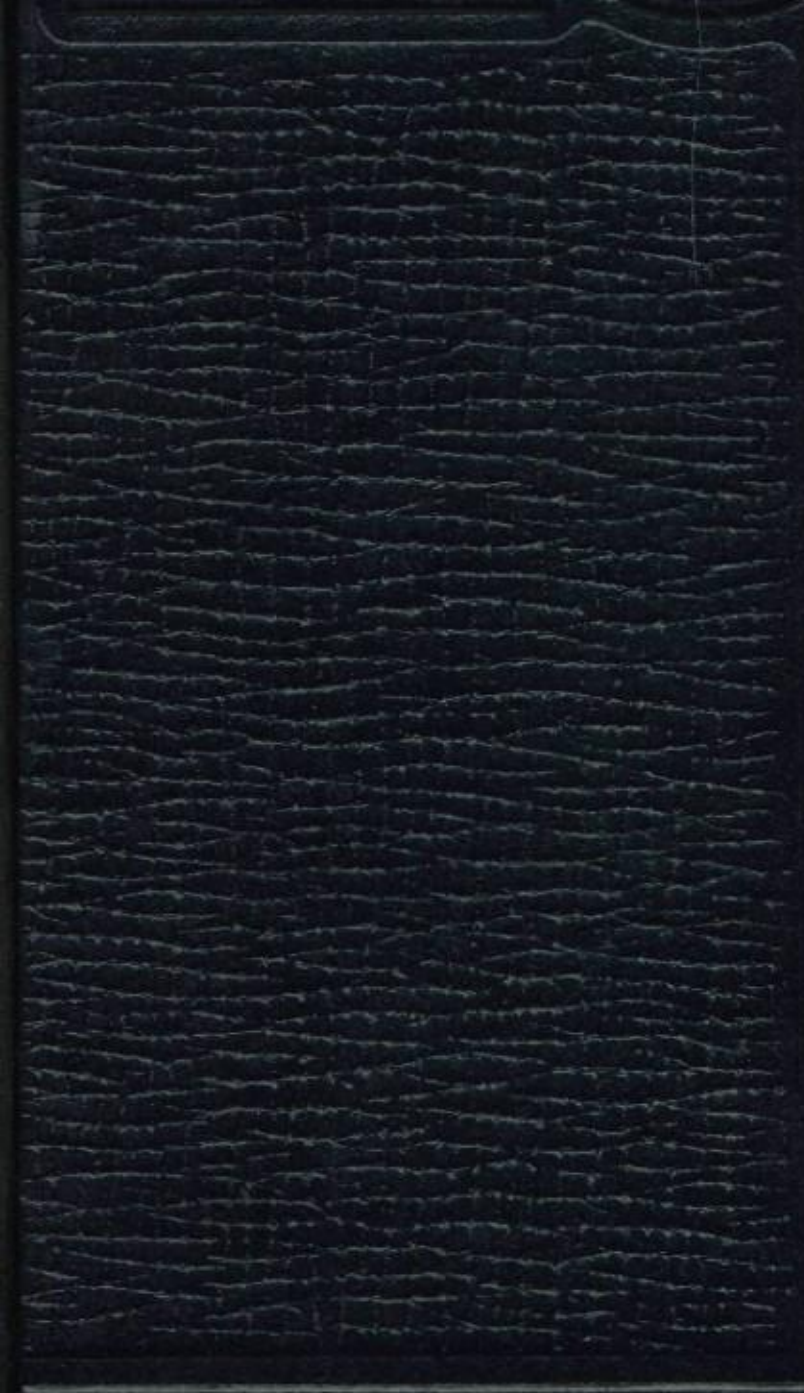
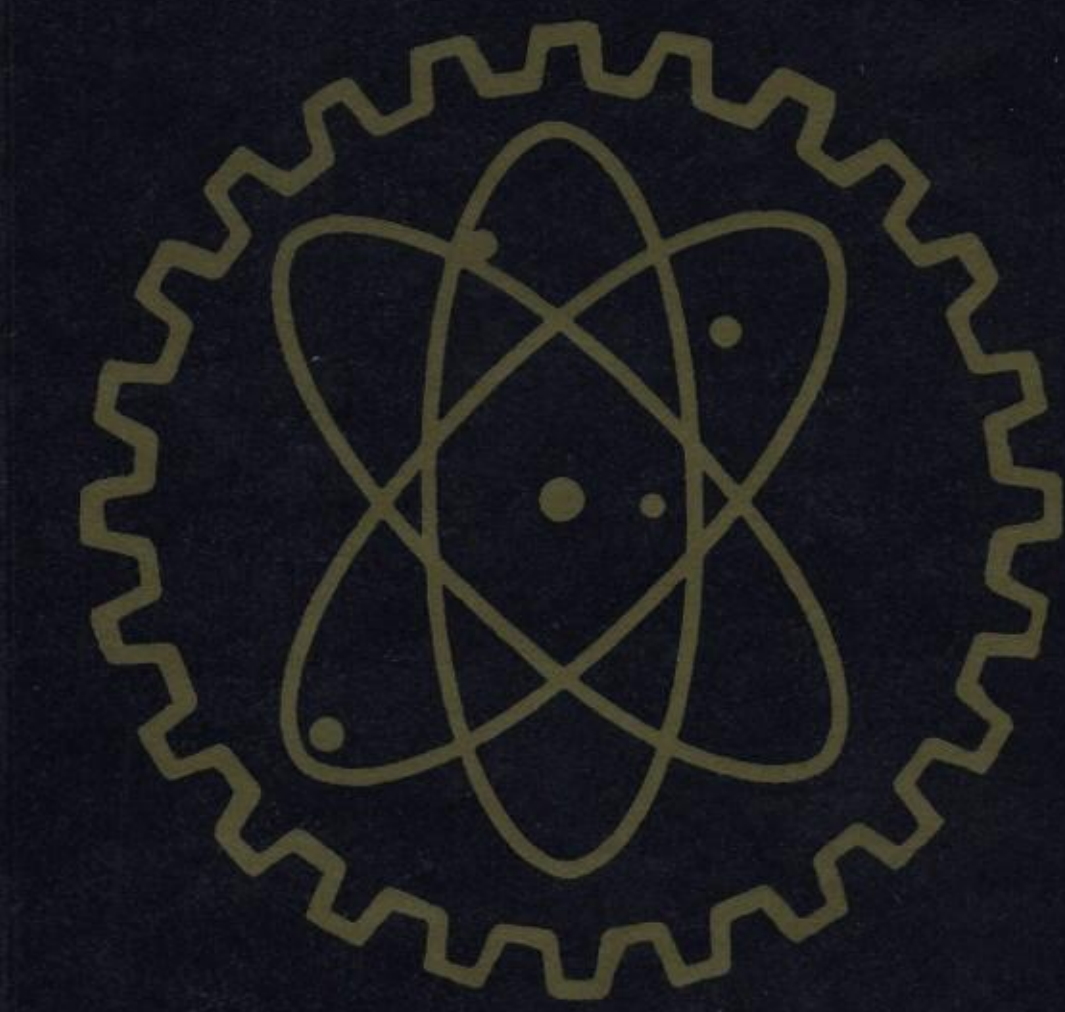
N I N E T E E N

EIGHTY

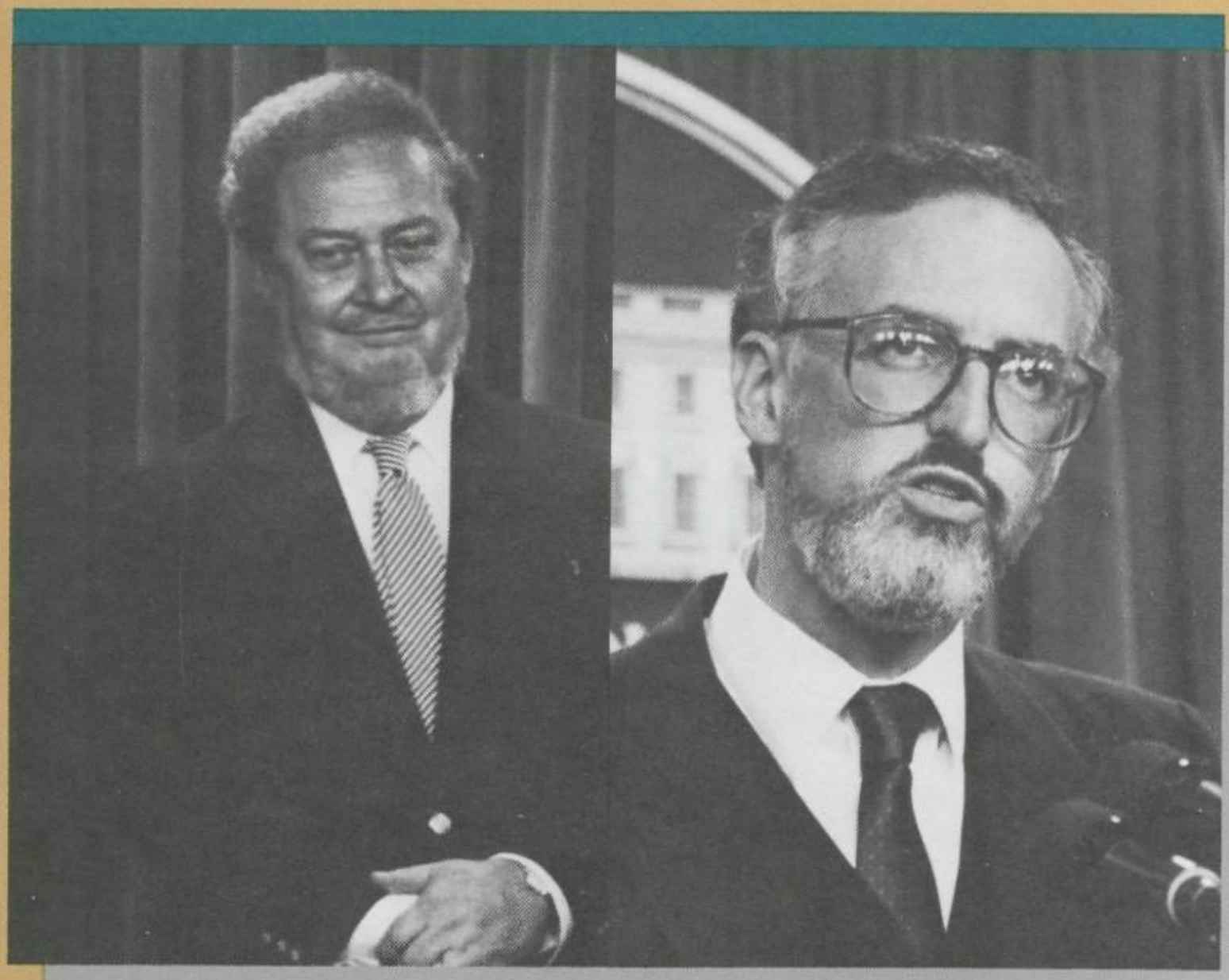




Ashtabula County
Joint Vocational School District

1987 CURREN

JUDICIAL CONTESTANTS — Supreme Court nominee Robert H. Bork was rejected by the U.S. Senate, and the second nominee, Douglas Ginsburg, withdrew under fire.

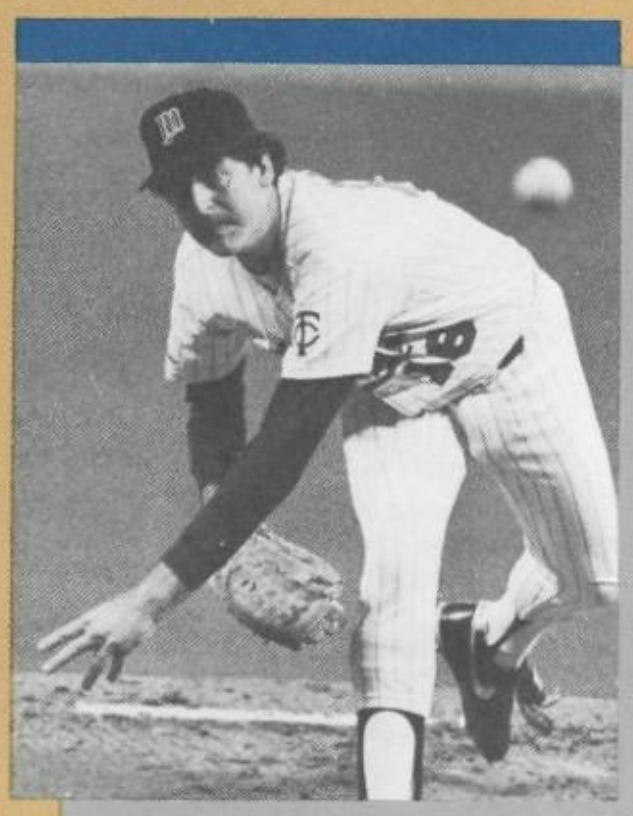


SILVER SAILS — After defeating Australia to bring the America's Cup back home in February, San Diego skipper Dennis Conner waves an American flag while clutching the silver cup at a parade in his hometown.

WINNING STREAK — West German Steffi Graf, 17, displays the French Tennis Open cup after she defeated top-seeded American opponent Martina Navratilova.

MATERIAL GIRL — With a movie in the works, Madonna is still one of the nation's top entertainers. Her marriage with actor Sean Penn puts them both in the limelight often.

DAZZLING — Whitney Houston's "Whitney" marks the first album by a female to debut at No. 1 on the Billboard Album Chart. "I Wanna Dance With Somebody" and "So Emotional" are two of her number-one hit singles.

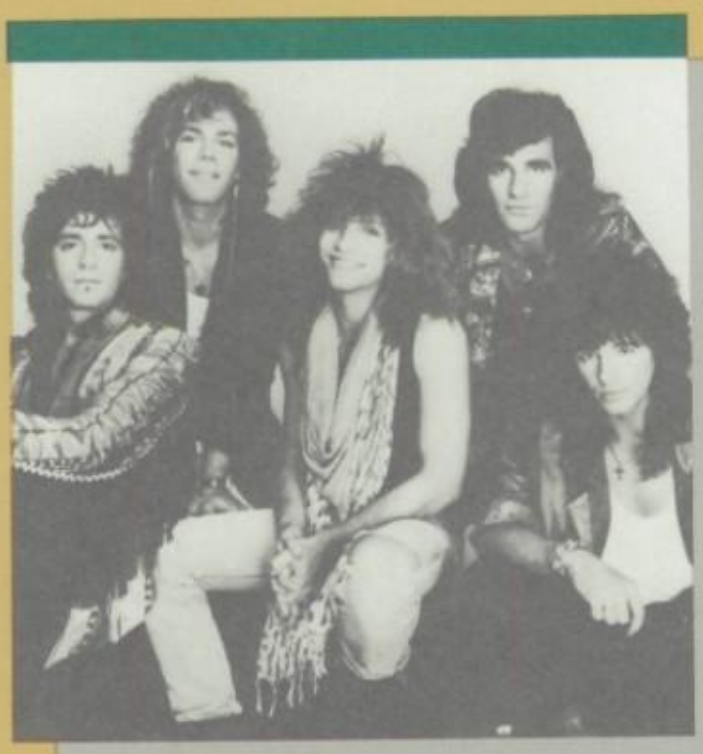


VIOLA VICTORY — The Minnesota Twins beat the St. Louis Cardinals 4-2 in the seventh game of the World Series. Frank Viola was named most valuable player in the Series.

Photos by: Wide World Photos

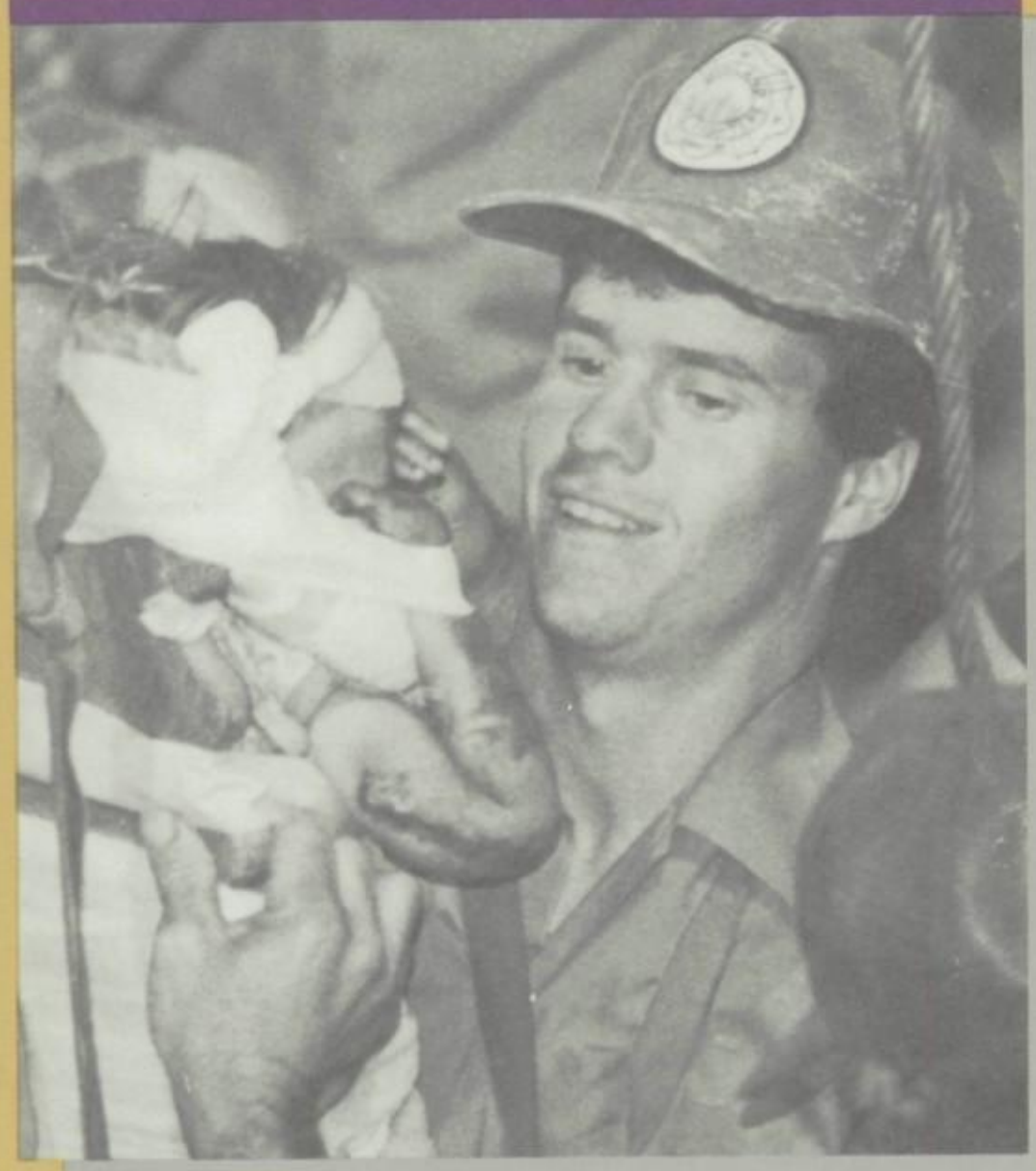
T EVENTS 1988

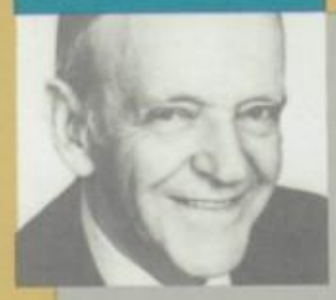
ROUND TWO — Former Senator Gary Hart (D-Colo.), with his wife Lee, re-entered the 1988 presidential race. Hart withdrew earlier after reports of a sea cruise with Donna Rice caused a scandal.



"LITE" METAL — The top-selling album of 1987, Bon Jovi's "Slippery When Wet," sold 11 million copies, the largest-selling album ever in the metal category.

TINY HEROINE — Eighteen-month-old Jessica McClure held on for two and a half days until rescuers freed her from the 22-foot abandoned well in Midland, Texas.

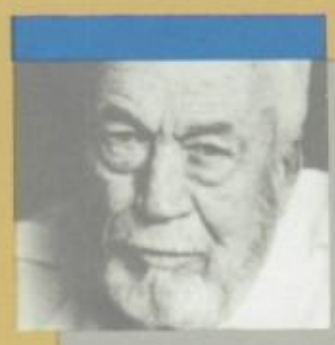




FAREWELL

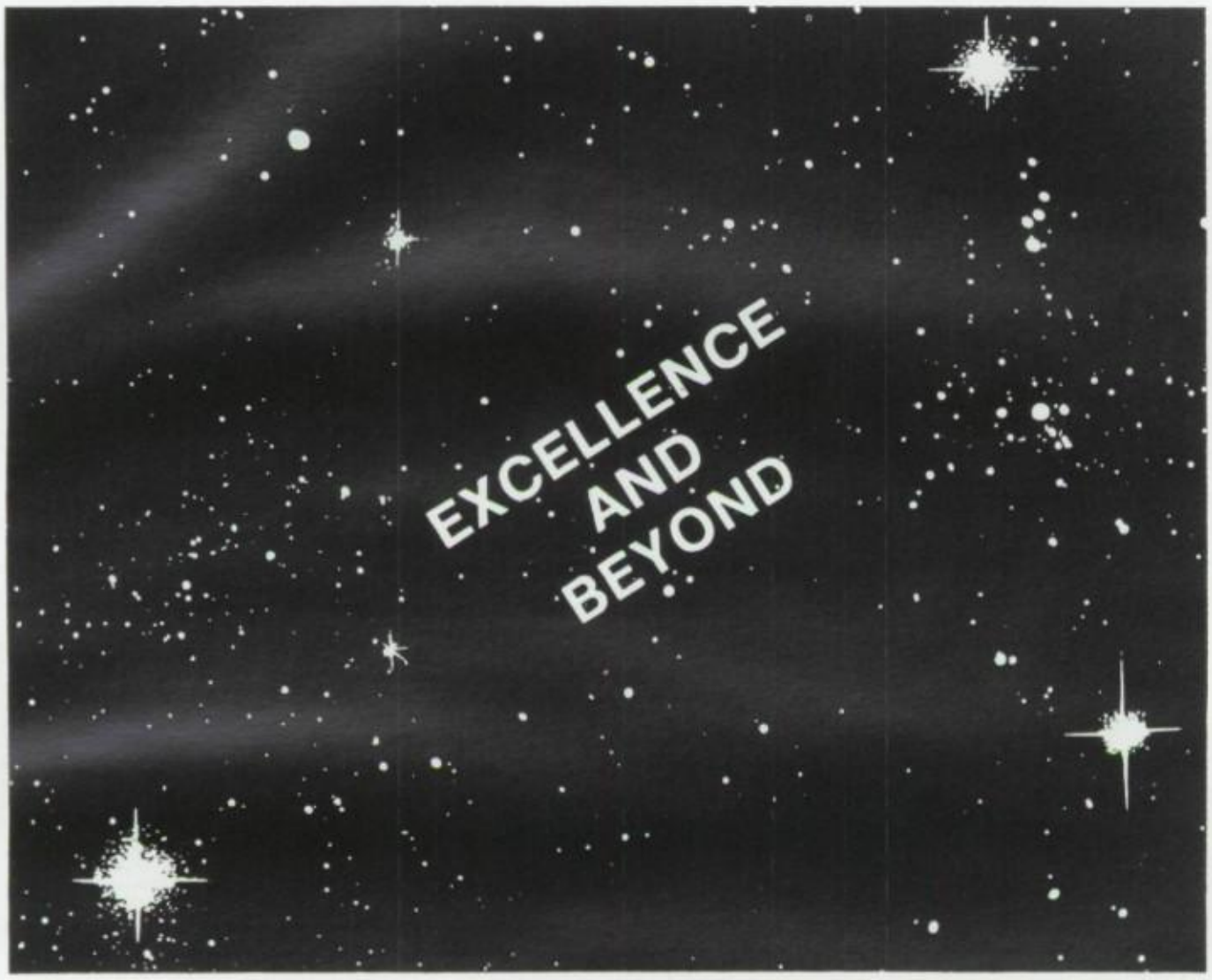
FINAL BOW — Fred Astaire, 88, was called the "greatest dancer in the world." His innovative, elegant style graced the screen with many partners, including Ginger Rogers and Rita Hayworth.

SHOWBIZ — The consummate showman, Liberace, 67, was famous the world over for glitzing up his concerts with furs, rhinestones and glowing candelabras.



HOLLYWOOD LEGEND — Director and actor John Houston, 81, acted in 21 films and directed 41, including "The Maltese Falcon" and "The African Queen."

The New Image



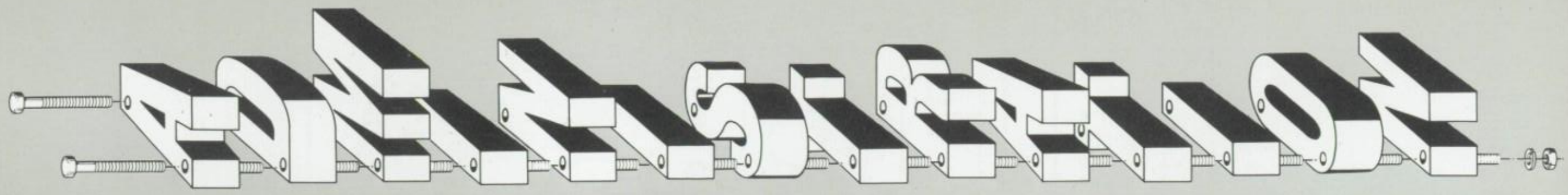
1987 - 1988

The Ashtabula County Joint Vocational School District

Volume 15

The Ashtabula County Joint Vocational School District offers 26 vocational programs for high school juniors and seniors in the areas of Business Education, Marketing Education, Home Economics, Trade and Industrial Education, and Agriculture. The school does hereby state that the vocational opportunities are offered without regard to race, color, national origin, sex, or handicap. Anyone with questions concerning acceptance criteria should contact Title IX, Section 504 coordinator, Robert Franklin, at the Ashtabula County Joint Vocational School District, 1565 State Route 167, Jefferson, Ohio 44047, phone 576-6015. Students who have complaints about alleged discrimination on the basis of race, color, national origin, sex, or handicap should contact Mr. Franklin in the Student Services Office. A grievance procedure is available to those students in resolving complaints about alleged discrimination. A copy of the procedure may be obtained from Mr. Franklin.

ACJVSD HOME SCHOOLS


ADMINISTRATION

DR. DONALD HALSEY
SUPERINTENDENT

VINCE ROESSNER
DIRECTOR

ROBERT FRANKLIN
ADMINISTRATIVE ASSISTANT

George Laituri
President

Terry Persily
Vice President

Richard Balog
Member

Angelo Candela
Member

James French
Member

John Marshall
Member

J. Perry Nye
Member

Augustus Powell
Member

Mary Ann Wayman
Treasurer

Dawn Bleau
LPN Director

Pete Currence
Supervisor of Maintenance
Custodial

Fred Davis
Supervisor of Maintenance

Dennis Ford
Director of Buildings & Grounds

Vern Ketchum
Curriculum & Instruction

Nancy Settles
Business & Marketing Supervisor

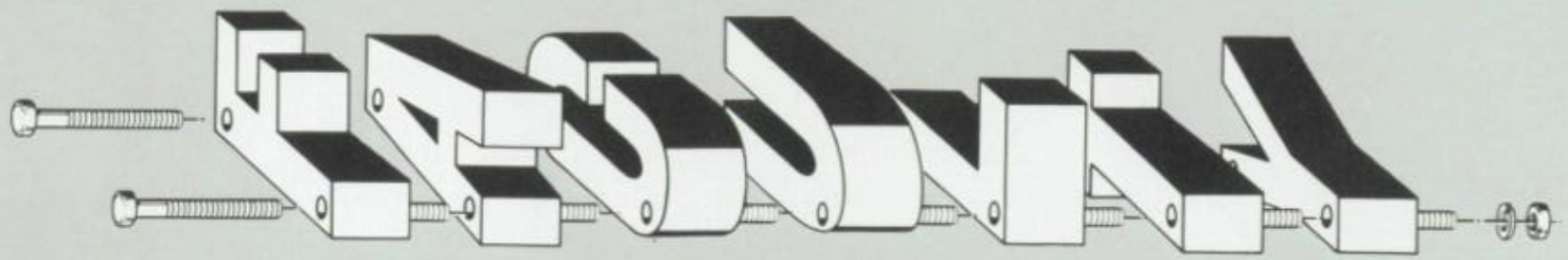
Joanne Martin
Director of Computer Service

Lois Mascorella
Job Placement & Guidance
Supervisor

Steve Mercer
Adult Education Director

Mary Lukovics
T & I Supervisor

Joe Smith
Adult Education Supervisor



Eldon Ahlman
Ag. Mechanics II

Gerry Allen
Marketing Ed. II

Chris Anderson
Marketing I

Jackie Arthur
Director's Secretary

Peggy Bartko
Cafeteria

Chuck Bartley
Maintenance

Jean Beebe
Adult Evening Secretary

Jean Behr
Tutor

Virginia Belding
Graphic Arts I

Helen Berman
Maintenance Secretary

Fred Bibighaus
Electronics I

Les Brinkley
Electricity I

Robert Brown
Electronics II

Kelly Burlin
Curr. & Inst. Secretary

Cathie Carlton
Assistant Treasurer

Virgil Cole
Maintenance

Bernadette Connors
English

Judy Daniels
Cosmetology II

Joe Derezick
Maintenance

Monique Dudley
Data Pro. Operator

Janice Eldred
Superintendent's Sec.

Mildred Evans
Placement/Guidance Sec.

Ruth Ann Falconer
Admin. Secretary II

Karen Falke
Assistant Treasurer

Amy Fisher
Student Ser. Recept.

Debra Ford
Admin. Secretary I

Mary Gaynor
DHO

Martha Gephart
Nurse

Fred Golen
Guidance Counselor

Paula Graziadei
Math

Bob Halman
Welding II
Bonnie Hanson
LPN Secretary
Wendy Hanson
Switchboard Operator
Marvin Haynes
Custodian
Tina Hrbek
Child Care I

Anna Mae Huber
T & I Secretary
Scott Huggins
Data Pro. Prog.
Janice Hurst
Bus. & Markt. Sec.
Mary Anne Izenour
Supplemental Services
Larry Kaufman
Precision Machine I

Denise Kelly
Child Care/Cafe. Sec.
Chris Kniesly
Principles of Tech./Mach
Liz Koivisto
Custodian
Theresa Leicher
Food Service II
Herb Locy III
Masonry I

Herb Locy Jr.
Masonry II
Joan Lucas
Adult Ed. Dir. Sec.
Ronald Luoma
Auto Mechanics I
Sarah Macdonald
Special Ed. Coord.
Suzanne McCune
English

Jack McMurphy
Carpentry I
Gilda McQuoid
DHO
Carl Mellin
Maintenance
John Mikus
Reading
Mark Millberg
Precision Machine II

Liz Monley
English
Debbie Moody
T & I Secretary
William Moroski
Amer. History/Gov't.
Joyce Mosser
Student Services Sec.
Ray Mosser
Auto Body II

Ross Niinisto
Drafting I & II

Diane Noland
Student Services Sec.

Russel Newell
Pat Paratto
Cosmetology I

Cathie Petro
Treasurer's Secretary

Robert Pittenger
Auto Mechanics II

Shirley Platano
DCHO

Darrell Pluff
Information Proc. I

Joanne Prickett
Data Processing I

Richard Pruden
Agricultural Supply

Richard Quaranta
Custodian

Maureen Quinn
COE

Kimberly Rhoads
Data Proc. Operator

Suzanne Roberts
Child Care Aide

Dave Rossum
Electricity II

Joanne Rossum
Instructional Aide

Al Rubosky
Carpentry II

Stepanie Rudloff
Information Proc. II

Marda Sater
Child Care II

Susan Schostak
Media

Mark Schreiber
Welding I

Pamela Searcy
Resource Center

Kevin Shelott
Auto Body I

Portia Shislowski
ABE Secretary

Don Sims
Amer. History/Gov't.

Joyce Siranovic
Admin. Secretary I

John Spencer
Small Engines

Jeff Stuyvesant
Ag. Mechanics I

Elinor Sutton
Guidance Counselor

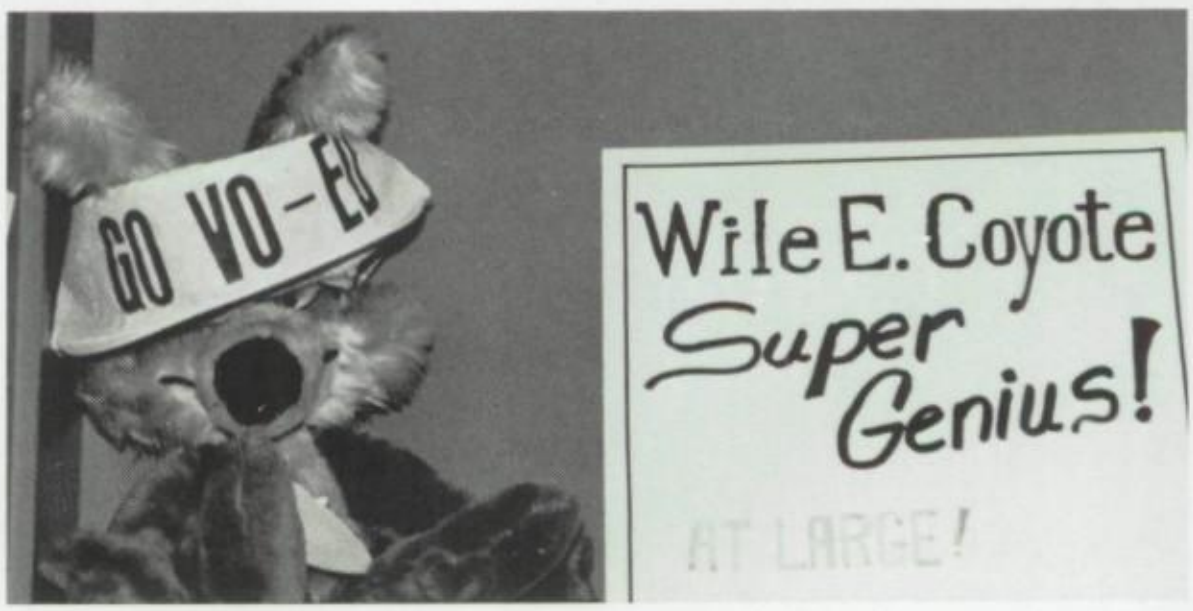
Penny Taylor
Food Service I

Richard Terry
Custodian
Mark Tobie
Custodian
Patricia Vensel
English
David Weaver
OWE
Meredith Westfall

Dick Whaley
Graphic Arts II
Brenda Wherely
Admin. Secretary II
Jon Whipple
Amer. History/Gov't.
Leann White
Child Care Aide
Dalene Winters
Cafeteria

Beverly Wluydga
Cafeteria
Jill Zimmerman
Data Processing II

PUNK-IN' Rock!"


GO VO-ED
Wile E. Coyote
Super
Genius!
AT LARGE!

VO-ED CLEAN UP DAY

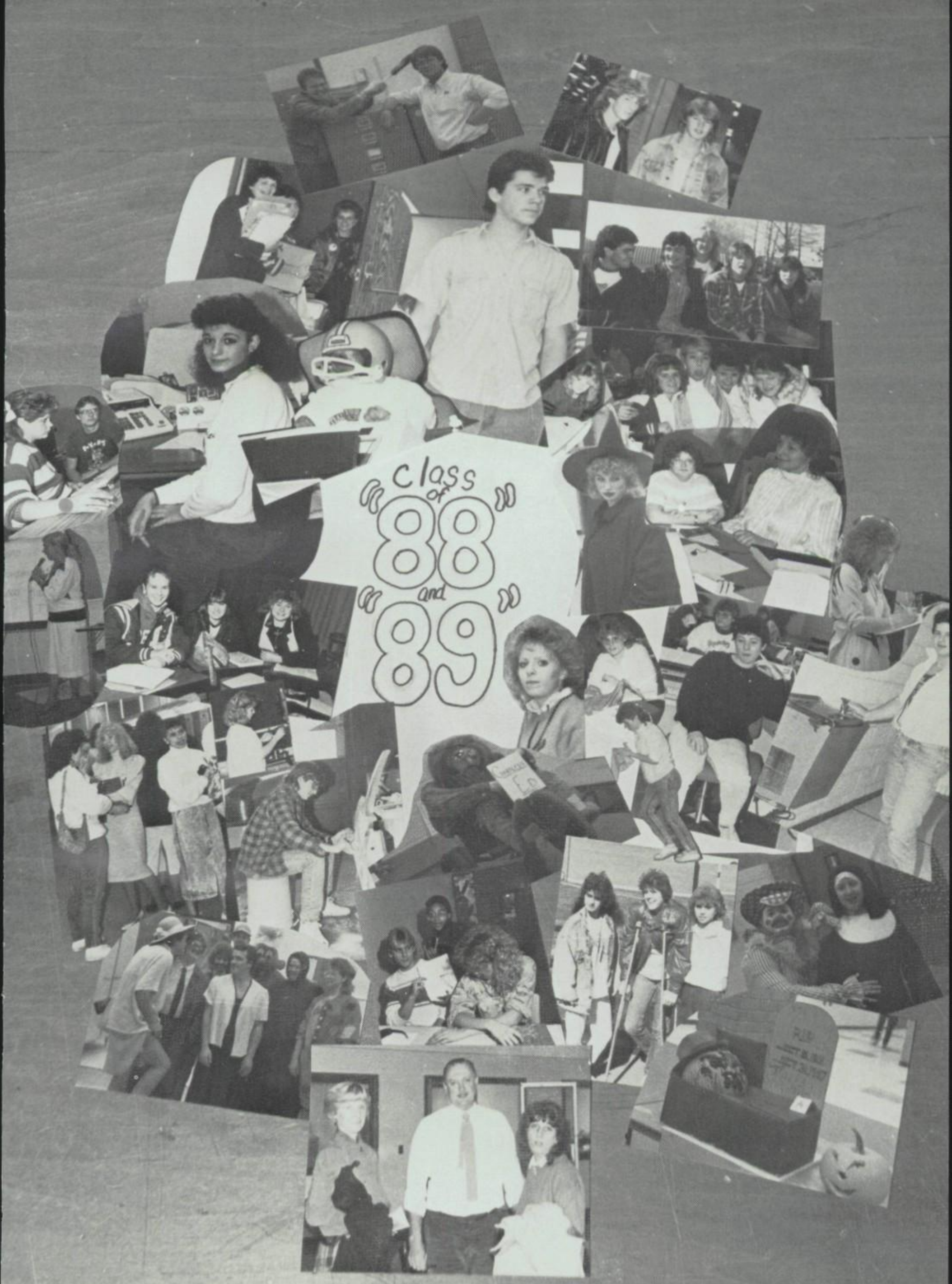
MR. FRANKLKIN, CHEF EXTRAORDINARY.

GO, TOM, GO!

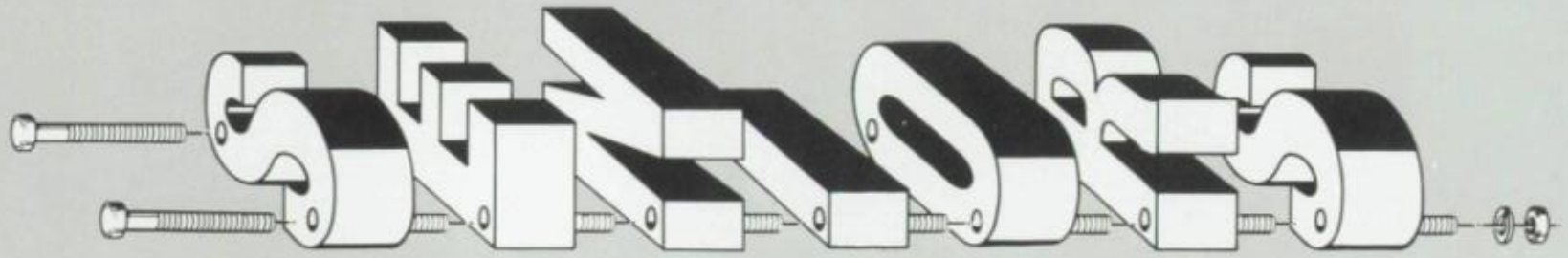
IS THAT A CAMERA

DO WE LOOK BUSY, OR WHAT?

VO-ED HOUSE PROJECT


Class of
88
and
89

Autographs



Working On ID Cards

Lorna Sage and Meshelle DiCillo, senior Graphic Arts students, work on ID cards during their lab period.

Pamela Acierno
Marketing Education
Penny Adams/Cumming
D. C. H. O.
Tamara Adkins
Information Processing
Kris Andersen
Occupational Work
Experi
John Anderson
Carpentry

Donald Armstrong
Welding
Meredith Artman
Marketing Education
Michelle Ashley
Cooperative Office
Educa
Amber Ballash
Electronics/Computer
Tec
Lonnie Balog
Graphic Arts
John Balogh
Electronics/Computer
Tec
Holly Bamber
Cooperative Office
Educa
Linda Banzer
Cosmetology
Marie Barger
Cosmetology
Barbara Barnard
Food Service
Tammy Barnes
Graphic Arts
Mike Barnhart
Precision Machining
Scott Basen
Electronics/Computer
Tec
Tammy Beals
Administrative Secretary
Kevin Bean
Welding

Stacey Bean
Electricity
John Beeman
Food Service
Wendi Bennett
Information Processing
Pamela Bentley
Marketing Education
David Betts
Masonry

Robert Bland
Ag Industrial Mechanics
Rebbecca Bradbury
Administrative Secretary
Craig Braden
Data Processing
Christy Brady
Graphic Arts
Kerry Brisley
D. C. H. O.

Rebecca Britton
D. C. H. O.
Paul Brockett
Electronics/Computer Tec
David Brown
Masonry
Greg Brown
Auto Mechanics
Harry Brown
Ag Supply, Business & Se

Dennis Brummitt
Graphic Arts
Mara Buckland
Cooperative Office Educa
Rochelle Burkholder
Administrative Secretary
Gary Burlin
Graphic Arts
Dawn Burtt
Administrative Secretary

Joseph Busch
Carpentry
Donald Busser
Auto Mechanics
James Butler
Ag Supply, Business & Se.
Ronald Caldwell
Ag Supply, Business & Se
Michael Callaway
Ag Supply, Business & Se

William Camp
Ag Supply, Business & Se
Naomi Carle
Administrative Secretary
Connie Carpenter
Administrative Secretary
Preston Carr
Electricity
Leland Carter
Ag Industrial Mechanics

Funny or Not?

Taking time out to let their true colors show, Buddy Gleason and Kris Anderson relax during their lunch break.

Pamela Carter
Data Processing
Heidi Caudill
D. H. O.
Joseph Cawley
Occupational Work Experi
Deanna Cerjan
Cooperative Office Educa
Michelle Champlin
Administrative Secretary
Glenda Childres
D. C. H. O.
Joseph Clark
Auto Mechanics
Tracy Cline
Administrative Secretary
Martha Cole
Administrative Secretary
Kerry Collins
Data Processing

Melissa Cooper
D. C. H. O.
Scott Cooper
Masonry
William Cothrum
Welding
Travis Cotterman
Ag Industrial Mechanics
Yvonne Covey
Food Service

Jeff Cruikshank
Auto Mechanics
Terry Cunningham
Data Processing
Florence Cusano
Cooperative Office Educa
Tammy Cusano
D. C. H. O.
Michael Daberko
Carpentry

Thomas Dailey
Graphic Arts
Melissa Dalrymple
Administrative Secretary
Lisa Dames
Cooperative Office
Educa
Erica Dartt
Administrative Secretary
Paul Dawson
Information Processing

Robert Deangelis
Auto Mechanics
Sherri Decker
Marketing Education
Tracy Dewey
D. C. H. O.
Thomas Diamond
Food Service
Meshelle DiCillo
Graphic Arts

Tamara Doll
Administrative Secretary
John Dowling
Graphic Arts
Tracy Drummond
Administrative Secretary
Michael Durrant
Electricity
Todd Dyer
Food Service

Hornanzo Early
Auto Body
Elizabeth Eggleston
Child Care
Michael Ensell
Welding
Shelli Evans
Data Processing
Corey Evens
Carpentry

Teresa Fallon
D. C. H. O.
Kathleen Farina
Cosmetology
Richard Ferl
Electricity
Hugh Flanigan
D. C. H. O.
Ray Fowler
Welding

Dean Fritzsche
Auto Mechanics
Randy Fuller
Auto Mechanics
Daryl Games
Carpentry
Rex Georgia
Auto Mechanics
Gregory Gibbs
Auto Body

Another School Day

Buckeye students walk to class after arriving late because of an assembly at the home school.

Dennis Giddings
Auto Body
Crystal Giffin
Administrative Secretary
Tommy Gillette
Carpentry
Aaron Godwin
Electronics/Computer Tec
Julienne Gregory/Waltz
D. C. H. O.

Debra Grien
Child Care
Corinna Griffin
Cosmetology
Scott Griggs
Ag Supply, Business & Se
Tom Grilly
Precision Machining
Dannielle Groves
Data Processing

Vicki Gustafson
Cosmetology
Harley Hamilton
Welding
Judyann Harris
Food Service
Tammy Hathy
D. C. H. O.
Scott Hawes
Small Engines

Shannon Hay
Electronics/Computer Tec
William Heath
Food Service
Byron Heath III
Electricity
James Hepler
Drafting
N. Richard Herrmann
Carpentry

Russell Higley
Auto Body
Rick Hildebrand
Electricity
Robert Hildebrand
Small Engines
Delores Hipps
Marketing Education
Julie Hopkins
Child Care

Joan Horvath
Administrative Secretary
Tammy Hostovich
Child Care
Kellie Housel
Cosmetology
Robin Hudson
Information Processing
Lori Huffman
Data Processing

Donald Hughart
Information Processing
Daniel Hunt
Small Engines
Fred Inman
Small Engines
Harry Isiminger
Ag Supply, Business & Se
Patricia Jackson
Cosmetology

Wendy Janson
Data Processing
Craig Johnson
Carpentry
Scott Johnson
Ag Industrial Mechanics
Tina Johnson
Graphic Arts
Darcy Johnston
Administrative Secretary

Dawn Johnston
Administrative Secretary
William Johnston
Carpentry
David Johnston Jr
Food Service
Arthur Joslin
Food Service
Andrew Judson
Ag Industrial Mechanics

Fred Justice
Auto Body
Kelly Kaiser
Data Processing
Ronald Kaiser
Ag Supply, Business & Se
Vicki Kaiser
Administrative Secretary
Katherine Kamppi
Data Processing

Girls! Girls!

Jamie Wheeler (back) poses with some of his female friends, Cheryl Wheeler, Samantha Longstreth and Sherri Decker.

Shannon Kapferer
Administrative Secretary
Mary Keen
Administrative Secretary
D Chris Kelley
Ag Industrial Mechanics
Timothy Kelly
Ag Industrial Mechanics
Joanna Kemmer
D. C. H. O.

Kimberly Kessler
Marketing Education
Francine Kimbrew
Cosmetology
Russell Kimmell
Electronics/Computer
Tec
Temple Kincaid
D. C. H. O.
Thomas Kirk
Ag Industrial Mechanics

Clint Klasen
Masonry
Rachel Knight
D. C. H. O.
Dodi Kozenko
Marketing Education
Lee Kreiling
Cosmetology
Daniel Krihwan
Electricity

Eric Kuthe
Drafting
Robert Laird
Precision Machining
Erik Lamberg
Electricity
Patricia Lang
Occupational Work
Experi
Dan Langfellow
Auto Mechanics

Ruth Lanning
Administrative Secretary
David Larson
Masonry
Michael Lattimer
Ag Industrial Mechanics
Wendy Layman
Information Processing
Sandra Leardi
Cosmetology

Michelle Lee
Cosmetology
Gary Lencl
Electricity
Keith Leonard
Carpentry
Jason Leslie
Welding
Howard Levis
Ag Supply, Business & Se

Heather Lewis/Pifer
Administrative Secretary
Douglas Libbey
Small Engines
Lynne Lillie
Information Processing
Steven Lindsay
Precision Machining
Kenneth Lockwood
Occupational Work
Experi

Randall Long
Ag Supply, Business & Se
Norma Longenecker
Cooperative Office
Educa
Samantha Longstreth
Marketing Education
Tonya Love
Marketing Education
Theresa Lowe
D. C. H. O.

Kristina Lowery
Information Processing
Jean Ludwick
Child Care
Dennis Lukas
Electronics/Computer
Tec
Pamela Luther
Graphic Arts
Charles Lynagh
Ag Industrial Mechanics

Judy Lyons
Data Processing
Kristina Magnusen
D. C. H. O.
Kevin Malloy
Marketing Education
Fredrick Marsh
Precision Machining
Matthew Martin
Auto Body

The Lunch Bunch

Shannon Kapferer, Vicki Kaiser, and Tabatha Roberts take time out to pose for the camera.

Susan Martin
D. C. H. O.
William Martin
Information Processing
Darla Mast
Child Care
Nicole Mateja
Administrative Secretary
Michelle Mayerchak
D. C. H. O.

Terry Mayle
Carpentry
Michael McCoy
Auto Mechanics
Jennifer McCracken
Child Care
Deborah McKinley
Graphic Arts
Andrew McNutt
Data Processing

Teena Melton
Cooperative Office Educa
Kimberly Merritt
D. C. H. O.
Rodney Mick
Auto Body
James Miller
Welding
Raymond Miller
Precision Machining

Michelle Miniard
Cooperative Office Educa
Gregorio Montalvo
Ag Supply, Business & Se
Dennis Moore
Welding
Brian Morris
Auto Body
Sissie Morris
Cosmetology

Rebecca Mullen
Information Processing
Everett Murnahan
Precision Machining
Lisa Muse
Food Service
Henry Muto
Electronics/Computer Tec
Maria Muto
Marketing Education

Jeffrey Nelson
Masonry
Michael Nesterak
Drafting
Deanna Newland
Child Care
Kandis Nortunen
Administrative Secretary
Christian O Connell
Carpentry

Lawrence Ogren
Data Processing
Christophr Orgel
Data Processing
Lillian Ortiz
D. C. H. O.
Dennis Otto
Auto Mechanics
John Otto
Food Service

Candy Pacholke/Gord
Cosmetology
Tammy Painter
Administrative Secretary
Dana Parobek
Occupational Work Experi
Ronald Pauley
Auto Mechanics
Dawn Payne
Administrative Secretary

Jeanette Perez
Marketing Education
Corene Peterson
Information Processing
Paul Peterson
Ag Supply, Business & Se
Christophr Pierce
Electricity
Robert Pifer
Ag Industrial Mechanics

John Pixley
Ag Industrial Mechanics
Mark Pixley
Auto Mechanics
William Pogue
Electricity
Christine Porfilio
Food Service
Donald Prekler
Auto Body

Pausing In Thought. . .

Becky Williams checks her notes while giving a speech at the Vocational School at the Rotary Club.

Douglas Priem
Electricity
Eileen Quickel
Graphic Arts
Veronica Rainey
Food Service
Stephanie Ramsey
Cosmetology
Timothy Randolph
Ag Industrial Mechanics

Eric Ranney
Welding
Cristen Reed
Marketing Education
Nancy Reznak
Information Processing
James Rice
Ag Industrial Mechanics
John Rierson
Auto Body

Richard Ringenbach
Electricity
Tabatha Roberts
Administrative Secretary
Theodore Robinson
Precision Machining
Aaron Roby
Welding
John Sabo
Masonry

Michael Sackett
Ag Supply, Business & Se
Lorna Sage
Graphic Arts
Van Adam Salyers
Information Processing
Karen Sandella
Cooperative Office
Educa
Christopher Santiago
Welding

Dan Sarell
Precision Machining
James Sbrocco
Marketing Education
Michael Schaefer
Electricity
Eva Schilling
Cooperative Office
Educa
Michael Scott
Graphic Arts

Tracy Scott
Cosmetology
Jerry Self
Electronics/Computer
Tec
Samantha Seme
Information Processing
Jill Shellhammer
Administrative Secretary
Bob Shimek
Masonry

Deanne Shinault
Cosmetology
Peggy Shinault
Data Processing
Charles Shipbaugh
Occupational Work
Experi
Michele Short
D. C. H. O.
Christopher Simmons
Electronics/Computer
Tec
Denice Simon
Marketing Education
Deana Skaggs
Graphic Arts
Donald Slaby
Auto Body
Frank Sloan
Cooperative Office
Educa
Diana Slusher
Child Care

Annette Smith
Graphic Arts
Audrey Smith
D. C. H. O.
Darlene Smith
Child Care
Davina Smith
Information Processing
James Smith
Carpentry

Wendy Smith
Administrative Secretary
Matthew Snodgrass
Auto Body
Tamantha Soltesz
Cosmetology
Darcy Speer
Cooperative Office
Educa
Tim Spring
Carpentry

It's A Dirty Job!

But someone has to do it. These hardworking students swept the drive outside of their classroom on clean up day.

Theodore Staszko
Electronics/Computer Tec
Kenneth Stokes
Ag Industrial Mechanics
Michelle Stolder
Administrative Secretary
Mary Ann Strang
Food Service
Laura Stubnar
Cosmetology

Jeremy Sutch
Drafting
Mandy Swanson
Cosmetology
Rose Swanson
Food Service
Robert Sylvester
Carpentry
Todd Takacs
Auto Mechanics

Grace Talcott
D. C. H. O.
Michael Taylor
Data Processing
W Brian Tennant
Electricity
Richard Terry
Auto Mechanics
Lana Testerman
Small Engines

Aaron Turney
Data Processing
Steven Tuttle
Auto Mechanics
Dennis Vacchelli
Precision Machining
Christopher Van Norman
Precision Machining
Brian Van Winkle
Electricity

Tony Vaux
Masonry
Nicholas Villa
Graphic Arts
Thomas Wade
Electronics/Computer
Tec
Stacy Wall
Cooperative Office
Educa
Melissa Ward
Graphic Arts

Melody Ward
Administrative Secretary
Christiane Wasson
Electronics/Computer
Tec
David Watts
Ag Supply, Business & Se
Rose Weekley
Cooperative Office
Educa
Edward Weimer
Electronics/Computer
Tec

Troy Weske
Masonry
Celina West
Marketing Education
Tracy West
Cooperative Office
Educa
Claude Wheattall
Auto Mechanics
Cheryl Wheeler
Marketing Education

James Wheeler
Graphic Arts
John Wheeler
Electronics/Computer
Tec
Thomas Wight
Auto Mechanics
Valorie Wilcox/Wiley
D. C. H. O.
Howard Williams
Drafting

Rebecca Williams
Graphic Arts
Mike Wilpula
Welding
Erik Wiser
Welding
James Witt
Masonry
Tammy Wood
Food Service

Jacki Woodford
Child Care
Lisa Zelenskas
Administrative Secretary
Dennis Zilch
Auto Body
John Zimmer
Occupational Work
Experi
Richard Zimmer
Food Service

ENJOYING A BREAK

A group of girls rest on the lawn after a school wide clean up day.

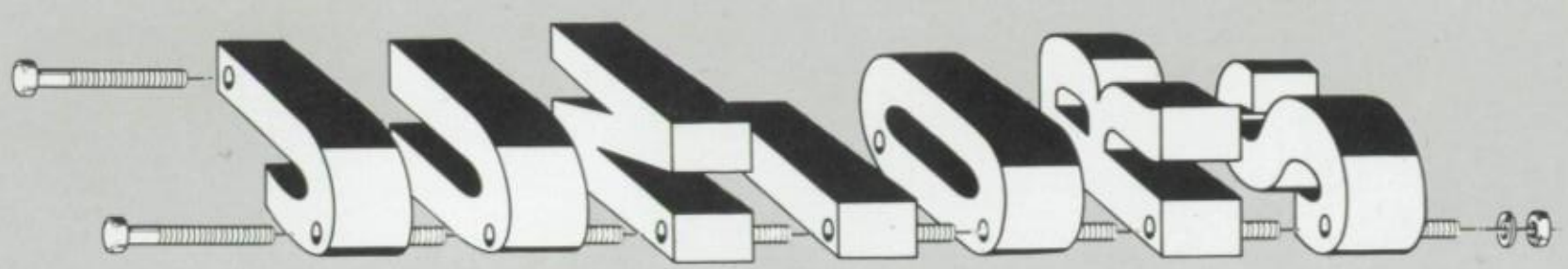
Enjoying A Break

Robert Zorman
Auto Body

Jefferson Rotary Night

Which Way?

Let's Stay in Step



Catherine Acker
Child Care
Ronald Amicone
Food Service
Barry Anderson
Auto Mechanics
Julie Anderson
Child Care
Stephanie Anderson
Administrative Secretary
Pamela Arcaro
Administrative Secretary

Richard Arcaro
Auto Body
Shawn Arcaro
Masonry
Jason Armstrong
Small Engines
Bret Arnold
Electronics/Computer Tec
Cynthia Ashley
Child Care
Daniel Aultman
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Kathleen Balzer
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Jack Barker
Drafting
Deann Barnett
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Child Care
Jeff Barrington
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Danette Bartfai
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Kevin Bevins
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Allan Billman
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Georgene Broughton
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Tracy Brown
Marketing Education

Trudi Brown
Administrative Secretary
Cynthia Bucci
Administrative Secretary
Mary Buhl
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Paula Calaway
Marketing Education
Richard Callahan
Masonry

Halle Camp
Information Processing
Ron Carlisle
Auto Mechanics
Virginia Carter
Marketing Education
Kim Caruthers
Child Care
Jeffrey Casey
Electronics/Computer Tec
Kellie Casey
D.H.O.

Ronnie Cerjan
Data Processing
Dan Chace
Carpentry
Kevin Chandler
Carpentry

Tracy Chapman
Carpentry
Treston Chappell
Electronics/Computer Tec
William Chiarelli
Precision Machining

David Church
Small Engines
India Clark
Administrative Secretary
Harry Clausen
Auto Body
Mary Cline
Child Care
Jodie Clouser
Information Processing
Mark Coates
Electricity

Raven Coates
Child Care
Tracie Coe
Information Processing
Clote Coleman
Administrative Secretary
Christine Collins
Graphic Arts
Joseph Collins
Welding
Matt Conacher
AG Industrial Mechanics

Edward Conrad
Small Engines
Laura Cook
Graphic Arts
Susan Cramer
Cosmetology
Eddie Crawford
Carpentry
Carol Daggett
Food Service
Pamela Daggett
D.H.O.

Jon Davis
Carpentry
Marcus De Camillo
Masonry
Jenny Deangelo
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Matthew Dewey
Auto Mechanics
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Cosmetology
Kimberly Didonato
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Keith Dillworth
Auto Body
Toni Dimare
Marketing Education

Mischelle Distler
Cosmetology
Dale Dodge
Drafting
Lola Dodge
Food Service
Kimberly Drummond
Administrative Secretary
Elizabeth Dunavant
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Mark Eaton
Electronics/Computer Tec

Melissa Edwards
Administrative Secretary
Kim Elliott
D.H.O.
Shannon Emerson
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Martin Engelmann
Carpentry
Robert Erb
Carpentry
Tracy Evens
Food Service

Homer Everson
Precision Machining
Tabitha Everson
Administrative Secretary
Kristina Fanning
Data Processing
Dan Felde
Electronics/Computer Tec
Kelly Ferl
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Daniel Fertig
Masonry

Lynn Fertig
Food Service
Tammy Flowers
Information Processing
William Forgione
Carpentry
Coralee Foust
Cosmetology
Micheal Friend
Auto Mechanics
Amy Fuller
Cosmetology

Norma Garcia
Administrative Secretary
Denica Gencarelli
Cosmetology
Rhonda Georgia
D.H.O.
Thomas Gibbons
Food Service
James Giffin
Precision Machining
Tammi Gilmer
Graphic Arts

Ryan Ginn
Occupational Work Experi
Harold Gleason
Occupational Work Experi
Matthew Goodrich
Auto Mechanics
Vince Goviannini
Carpentry
Megan Grady
Cosmetology
John Green
Data Processing

Rod Griffey
Electricity
Donald Griffith
Auto Mechanics
Brian Guzek
Masonry
Julie Hale
Cosmetology
Thomas Hall
Drafting
Trevor Hallgren
Marketing Education

Harry Hammer
Precision Machining
James Harding
Welding
Rita Harley
Child Care

Ed Harryman
Date Processing
Jeremy Hart
Graphic Arts
Christine Hatton
Cosmetology

Tammy Hayden
Marketing Education
Rosemary Helm
Administrative Secretary
April Henderson
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Michele Herman
Administrative Secretary
Laura Hietapelto
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Suzanne Hise
Graphic Arts

John Hoffacker
Data Processing
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Jodi Hommes
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Sherrin Hopkins
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Mary Hoplight
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Richard Hoplight
Carpentry

Kevin Hopson
Auto Body
Stacey Houck
Administrative Secretary
Gertrude Houghton
Marketing Education
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Electricity
Teresa Hoyt
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Data Processing

Dawn Ilenich
Graphic Arts
Alexander Jackson
Food Service
Charles Jackson
Auto Body
Noah Jerla
Graphic Arts
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Small Engines
Barb Jirousek
Marketing Education

Cheryl Johnson
D.H.O.
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Child Care
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Information Processing
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Auto Body
Melissa Kaczoroski
Administrative Secretary

Franklin Kapen
Electricity
Frederick Kapen
Electricity
Jospeh Keiser
Welding
Chris Kibler
Electronics/Computer Tec
Gary Kidd
Occupational Work Experi
Sherry Kiner
D.H.O.

Tina Kinney
Food Service
Jason Kirby
AG Industrial Mechanics
Brenda Knapp
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Rose Koole
D.H.O.
Matt Kovach
Welding
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Date Processing

Adonna Krial
Cosmetology
Jeannie Krueger
Graphic Arts
Alan Krupa
Graphic Arts
Amy Krupa
Graphic Arts
Charles Krzic
Auto Body
Laurie Lamb
Graphic Arts

Amy Lamson
D.H.O.
Patrick Landrus
Carpentry
Laurie Lane
Child Care
James Lantz
Auto Body
Richard Lapana
Auto Mechanics
Thomas Lasher
Welding

Louis Lawson
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Candy Lemmo
Information Processing
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Auto Body
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Eric Locke
Welding
Timothy Lockwood
Masonry
Sandi Long
Administrative Secretary
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Data Processing
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Administrative Secretary

Doug Loveland
Carpentry
Kathleen Loveland
Graphic Arts
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Masonry
Loretta Lower
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Charla Lundstrom
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Brian Mabb
Masonry

Russell Macey
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Tammy Manross
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Electricity
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AG Industrial Mechanics
John Martin
Carpentry

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Vanessa Marzec
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Carpentry
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Electricity

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Susan McAfoos
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Saundra McCroskey
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Herald McLaughlin
Auto Mechanics

Unice McMullen
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Administrative Secretary
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Administrative Secretary
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Boyd Miller
Small Engines

Mark Miller
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Cosmetology
Pamela O'Connell
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Karla Obhof
Food Service

Dave Ondrusek
Auto Body
Anthony Onion
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Joe Ortiz
Electricity
Teresa Osborne
Child Care
Angel Pallant
Information Processing
John Palo
Electricity

Vasilia Panas
Cosmetology
Richard Paratto
Auto Body
Michael Patterson
Masonry
Michael Paulchel
Auto Body
Rita Perone
Data Processing
Vincent Perry
Electricity

William Peterson
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Danette Piper
Food Service
Tamara Pollock
Child Care
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Information Processing
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Data Processing
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Food Service

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AG Industrial Mechanics
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Cosmetology

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AG Industrial Mechanics
Stirling Reynolds
Masonry
Dusty Rhodes
Electronics/Computer Tec
Melissa Rhodes
Marketing Education
Amy Richmond
Cosmetology
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Food Service

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Drafting
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Auto Mechanics
Robbie Robertson
Auto Body

Thomas Robertson
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Karen Robinson
Information Processing
Michelle Robison
Administrative Secretary

Travis Roby
Carpentry
Dennis Roth Jr
AG Industrial Mechanics
Laura Rowan
Child Care
Rhonda Rowan
Cosmetology
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Carpentry
Evelyn Rutland
D.H.O.

Carl Saari
Precision Machining
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Guy Sack
AG Industrial Mechanics
Angella Sackett
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Christine Salo
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Edward Sangston
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Karl Schmidt
Drafting
Jeffrey Schreiber
Precision Machining

Pamela Scofield
Adminstrative Secretary

Kevis Scruggs
Data Processing

Eric Searles
Carpentry

Mike Seitz
Auto Mechanics

Joseph Semai
Auto Mechanics

Doug Seredich
Precision Machining

Richard Shadle
Masonry

Filbert Shaffer
Precision Machining

Shelley Sharp
Administrative Secretary

Meeco Sheldt
Cosmetology

Faith Shimek
Graphic Arts

Devin Shinault
Precision Machining

Erica Shislowski
Information Processing

Melissa Showalter
Information Processing

Leslee Shultz
Data Processing

Ronald Shultz
Auto Body

Steve Siekkinen
Auto Mechanics

Michael Sili
Drafting

Shelley Silver
D.H.O.

Brenda Simmons
Administrative Secretary

Kelly Sippola
Marketing Education

Juanita Skaggs
D.H.O.

Christopher Skaruppa
Masonry

Jeannette Smith
D.H.O.

Marwin Smith
Electronics/Computer Tec

Mary Smith
Child Care

Richard Smith
Carpentry

Shane Smith
Carpentry

Thomas Smith
Precision Machining

Danny Snyder
Masonry

Tracie Soden
Information Processing

Mark Sonstein
Electronics/Computer Tec

Robert Spangler
Auto Body

Stephen Spencer
Occupational Work Experi

Mary Ann Spieth
Adminstrative Secretary

Christinia Stanaford
D.H.O.

Larry Stark
Small Engines

James Steiner
Auto Mechanics

Tammy Sterba
Child Care

Roy Stillman
Graphic Arts

Steven Stills
Welding

Sherry Stokes
Cosmetology

Charles Stolder
Welding

Eric Stoltz
Auto Body
Luana Story
Data Processing
Craig Strick
Welding
Debra Strickler
Child Care
Karen Stringfellow
Data Processing
Kevin Sturgill
Electronics/Computer Tec

William Sullivan
Auto Body
Jennifer Sutch
Administrative Secretary
Michael Swanson
Electronics/Computer Tec
Cynthia Talcott
Administrative Secretary
Debra Taylor
Administrative Secretary
Mark Temple
Small Engines

David Teyler
Auto Mechanics
Clyde Thimons
Food Service
Jody Thomas
Child Care

Katie Tome
Information Processing
Steve Torma
Auto Body
Jeannette Torok
Cosmetology

Tammy Toward
Graphic Arts
Michael Tracy
Welding
Erica Tucker
Data Processing
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Data Processing
Howard Tuttle
Carpentry
Charlene Tyus
Graphic Arts

Christine Valitsky
Data Processing
Tracy Vaniakin
Graphic Arts
Shawn Vanderson
Auto Body
Heather Vanek
Data Processing
Melissa Vanek
Administrative Secretary
Victoria Vaughan
Data Processing

Frank Virant
Masonry
Scott Vyner
Information Processing
Eric Vyrostek
Electricity
Tina Waid
D.H.O.
Sheri Walker
D.H.O.
Victoria Walker
Administrative Secretary

Chuck Waller
Precision Machining

William Warhola
Electricity

James Watson
Masonry

Robin Weaver
Administrative Secretary

Shawn Weaver
AG Industrial Mechanics

Timothy Weber
Masonry

Lisa Welker
Food Service

David Westover
Auto Mechanics

Jeff Wetzel
Auto Body

Tammy Wick
Child Care

Ivan Wilber
Auto Mechanics

Karen Wilson
Information Processing

Robert Winchell
Information Processing

Robert Wise
Auto Mechanics

Robert Wolford
Occupational Work Experi

Linda Woodworth
Food Service

Mindy Woodworth
Graphic Arts

Craig Wright
AG Industrial Mechanics

Mark Wright
Auto Body

April Wurgler
D.H.O.

Sherri Yates
D.H.O.

Jamie Yeager
Small Engines

April Yemma
Cosmetology

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Marketing Education

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Auto Mechanics

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Graphic Arts

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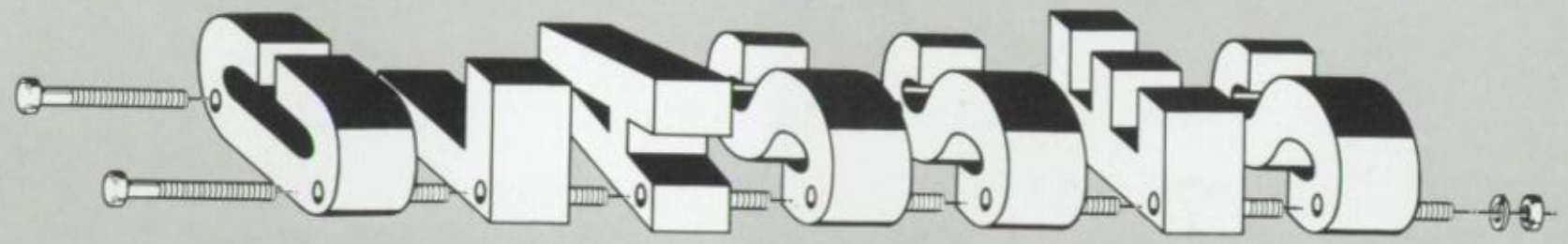
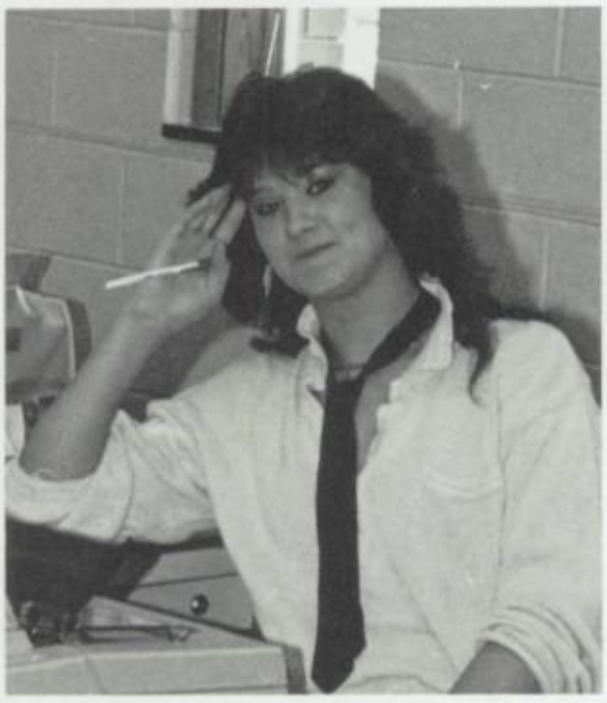


Administrative Secretary class in action!

Administrative Secretary senior class.

Administrative Secretary junior class.



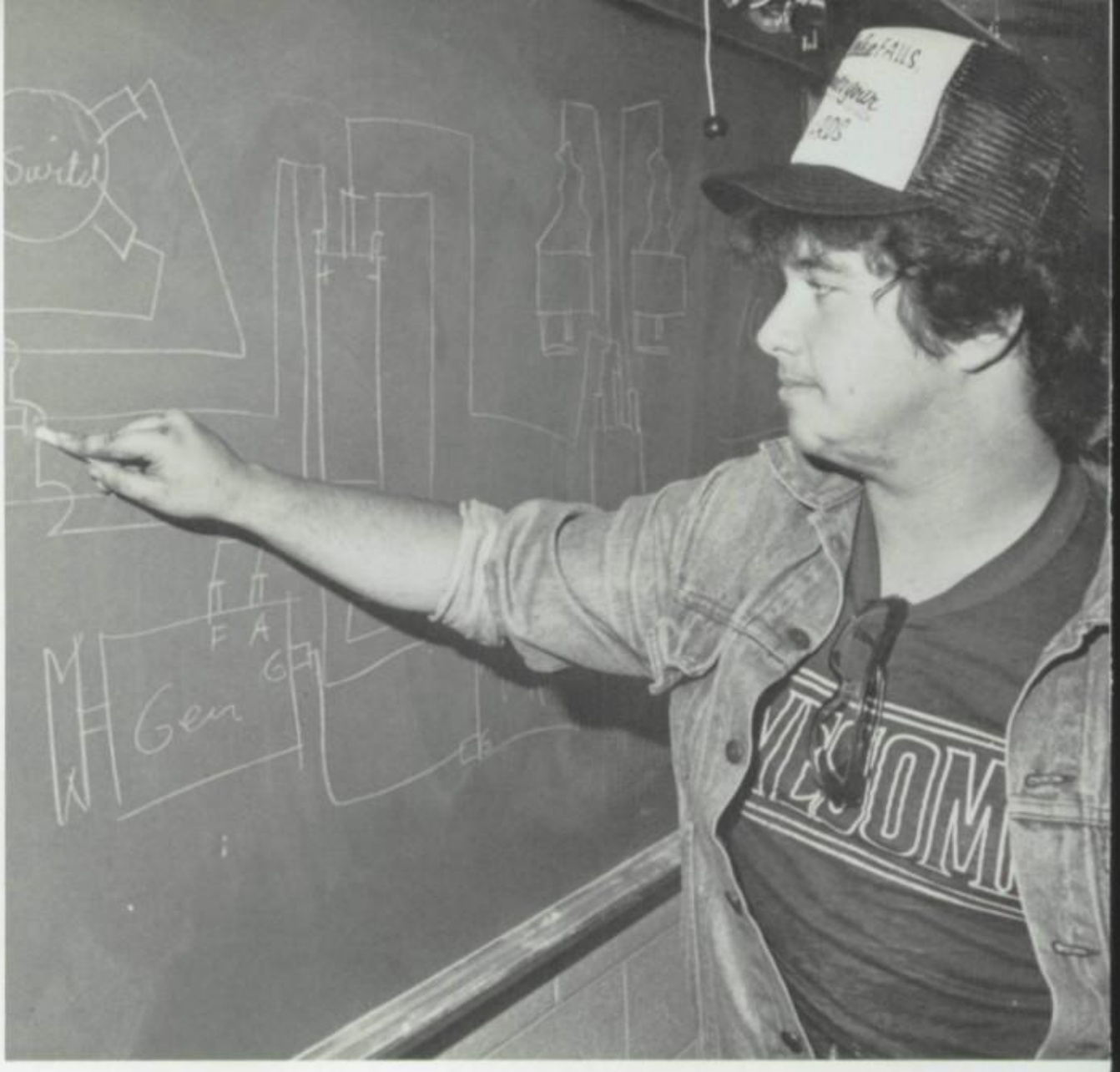
ADMIN. SECRETARY

What if you peeked into a modern office? You would see a variety of word processors, microcomputers, electronic copiers and filing systems—all kinds of high-tech equipment. And in the center of it all would be, not a new machine, but an up-and-coming New Professional: The ADMINISTRATIVE SECRETARY!

You can be a part of a management team in a legal, medical, or executive office by training in the Administrative Secretary Program. In an office atmosphere, you will learn how to use office management and job prioritizing techniques and decision-making skills. You will learn to use the sophisticated "tools" required for information processing skills, in addition to using the basics—typing, shorthand, communication skills, and others. These technical skills, along with personal skills, will prepare you for the office of the 1990's.

The profession is open to all, males and females alike. Good money, prestige, and abundant career possibilities await you—if you have the skills, knowledge, and attitudes required for a secretarial career in the Information Era.

Agricultural Mechanics at work.



Agricultural Mechanics senior class.

Agricultural Mechanics junior class.

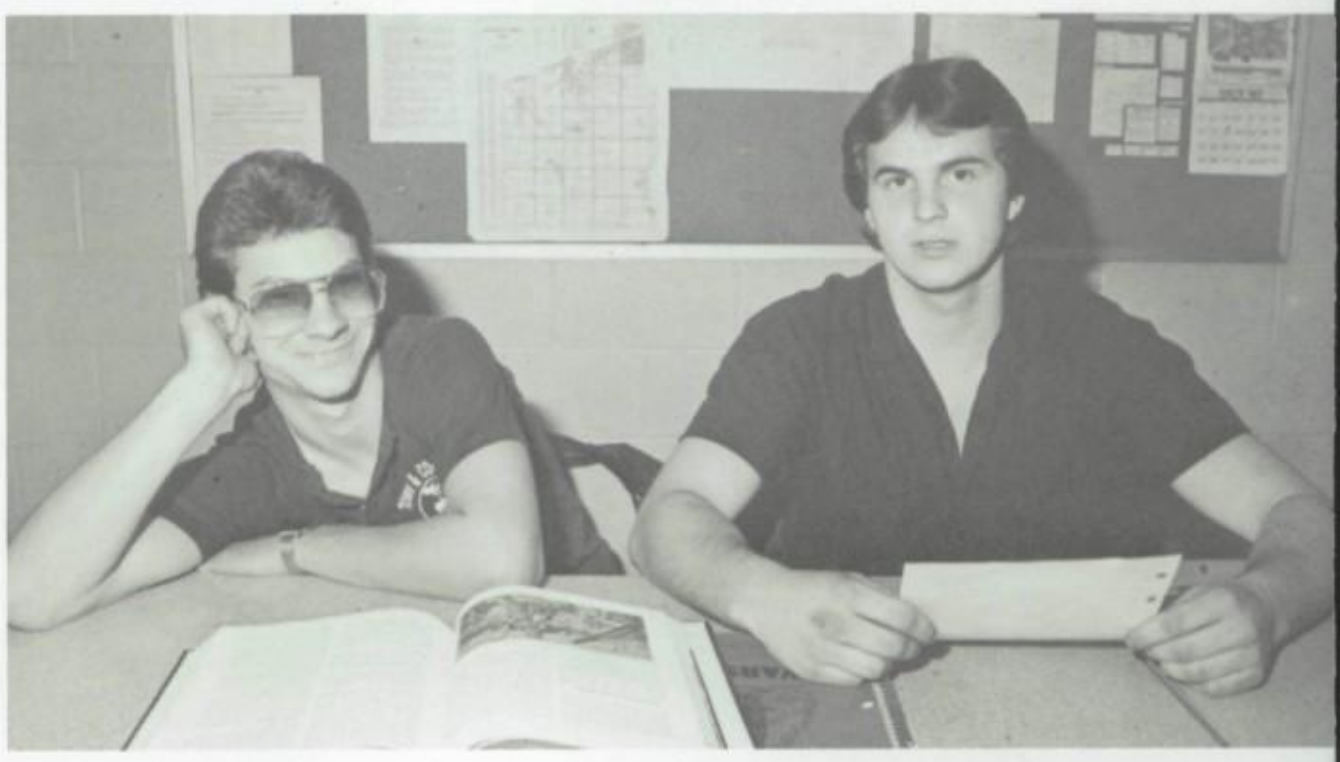
AGRICULTURAL MECHANICS

The challenge of today's technician is to maintain the high efficiency and performance of complex equipment produced for industry and agriculture. The Agricultural Industrial Technician learns the technology related to operation and repair of agricultural and construction equipment, developing and understanding of today's farm and industrial machinery.

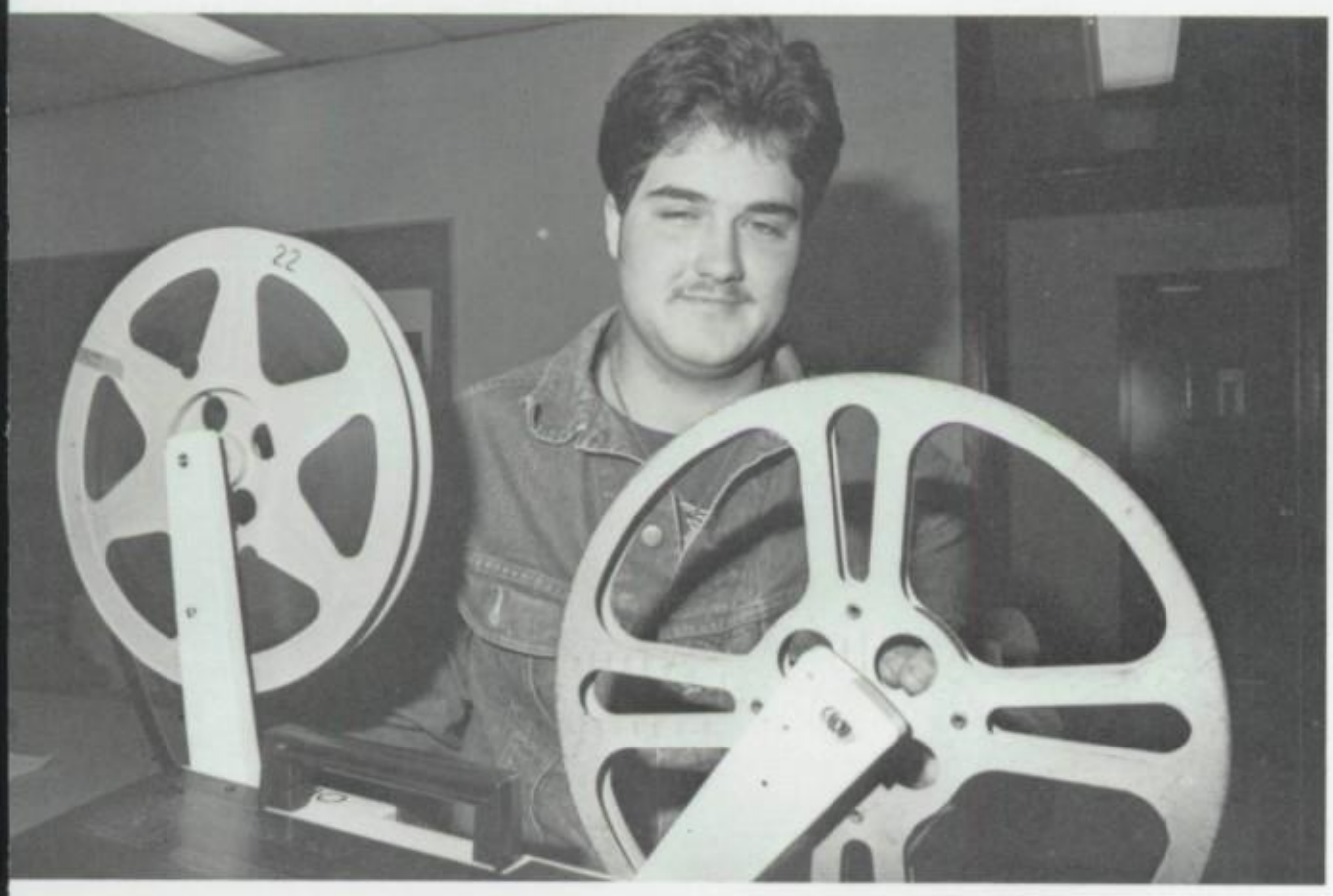
Equipment repair and assembly enables the student to learn the basics of mechanics. Students gain experience in repair of fuel, electrical and hydraulic systems as well as painting, motor rebuilding and electrical wiring.

Related classroom work introduces the student to the principles and theories of all multi-cylinder gasoline and diesel engines and their components. There is emphasis on safety as well as perfomance. With the technical training as the center, the program develops the student's skills in shop and business management, sales, service, and recordkeeping. Job seeking, job applications, and related employment skills are developed along with personal skills for employment, including worker attitudes, traits, and habits.

Agricultural Supply, learning today, earning tomorrow.



Agricultural Supply class.



AGRICULTURAL SUPPLY

The Agricultural Supply, Business and Service Program is for seniors who gain cooperative training designed to provide vocational instruction under actual working conditions. For one-half day, students are employed in local businesses and industries. The other half of the day is spent in job-related studies and academic courses. Instruction in the classroom includes the following: salesmanship, advertising, human relations, state-federal job regulations, billing merchandise, credit-interest, office procedures, inventory-depreciation, insurance, marketing and leadership-citizenship development.

A minimum of 15 hours training is received each week at the student's job (training center).

The student should indicate an interest in working in the agriculture industry and have basic reading, spelling and mathematical skills. The student should be employable and must be able to provide transportation to and from school and work.

Auto Body- shaping your future.

Auto Body junior class.

AUTO BODY AND REPAIR

Skills in Auto Body and Fender are developed by progressing from single panel repair and refinishing to the sectioning of a complete automobile. The student develops skills in welding and painting as well as frame straightening and alignment. Each student learns at his or her own individual pace, progressing from basic repairs and patching to minor and ultimately, major collision repair.

An advanced student will be working on collision and heavy collision repair by the time he/she graduates. Classroom instruction includes estimating collision damage, the geometry of frame and front end alignment, the construction of unit body repair and developing and understanding of shop management.

Auto Mechanics- keeping you on the road to success.

Auto Mechanics senior class.

Auto Mechanics junior class.

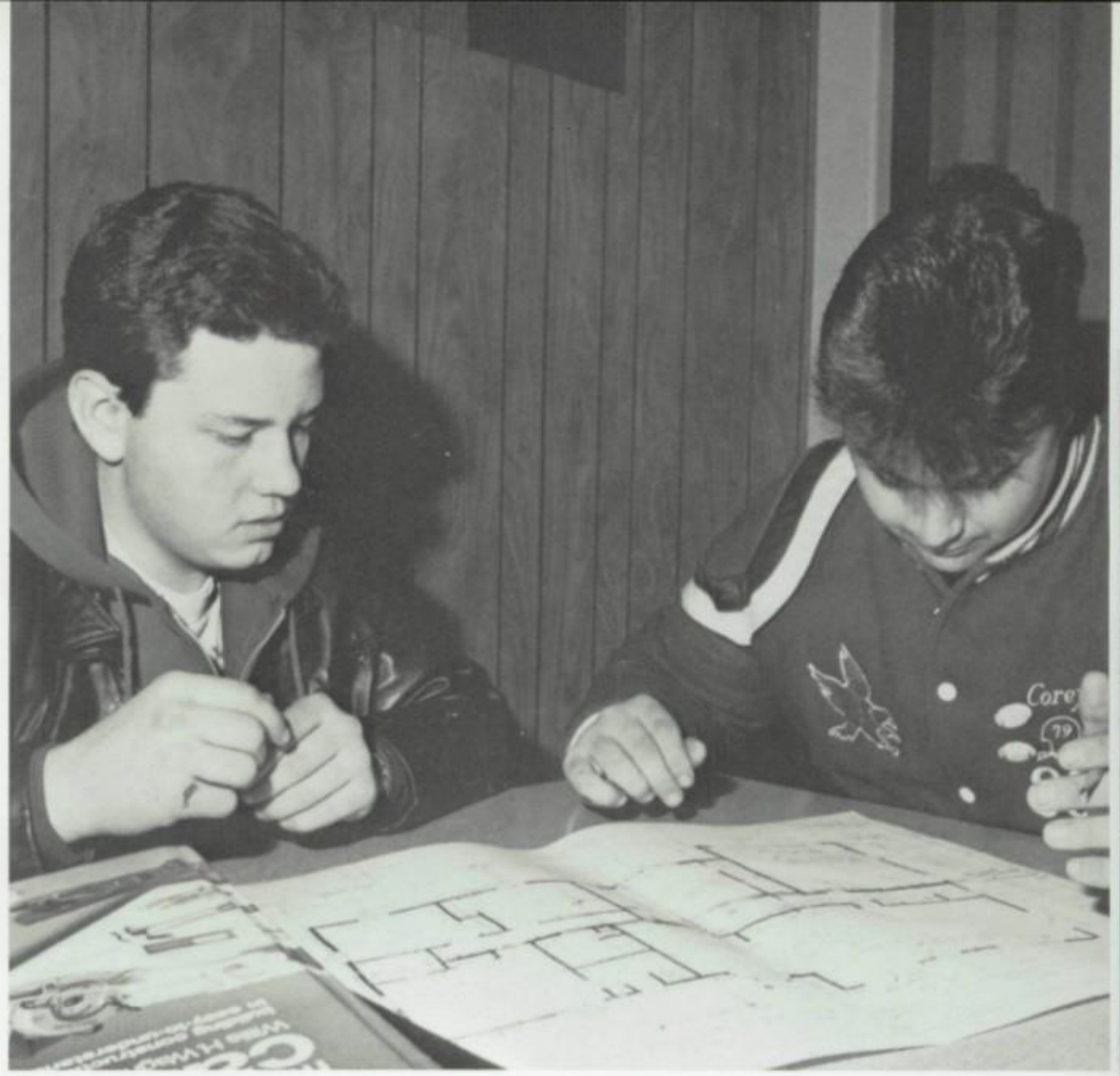
AUTO MECHANICS

The Auto Mechanics program is designed to meet the training needs of the automotive student of today.

This comprehensive program provides students with a foundation in the basics of automotive mechanics with emphasis on theory as well as hands-on training. Students are introduced to new developments in auto mechanics through in-depth discussions of turbocharging, electronic fuel injection, synthetic oils, the maintenance-free battery, McPherson strut suspension systems and modern engine rebuilding techniques.

The Auto Mechanics program is a two year course. In the junior year, the student will be trained in basic skills and safety. Specific areas covered are: disassembling and reassembling engine assemblies. basic quick auto service (lubrication, oil changes, tire repair), brake systems, electrical systems, fuel systems and drive trains. In the senior year, the student will receive training on chassis repair, advanced electrical and electronic ignition and wiring systems. Automatic transmission and heat/air conditioning systems are also covered in detail.

Carpentry- making a frame work for a secure career.



Carpentry senior class.

Carpentry junior class.

CARPENTRY

The Carpentry program is a two year course designed for eleventh and twelfth grade students interested in becoming carpenters. This course is designed to provide the experience necessary for developing the knowledge, attitude and skills required of carpenters engaged in residential construction.

The junior year is a concentrated study developing skills in safety, tool use, material selection and construction techniques. The juniors demonstrate their skills through the construction of sawhorses, storage buildings, a garage and a full scale vacation home.

During the senior year students practice their newly learned skills while building a complete family dwelling, off-campus, in the Jefferson area. Upon completion of the house project, students will have experienced and practiced all phases of residental construction. The carpentry instructors will make every effort to find employment for successful graduates. Will you become one of us? Be a carpenter!

Seeing life through the eyes of a child . . .
Living life like an adult.

Child Care senior class.

Child Care junior class.

CHILD CARE

Child Care is a two-year program for eleventh and twelfth grade students who are interested in careers in the expanding child care industry.

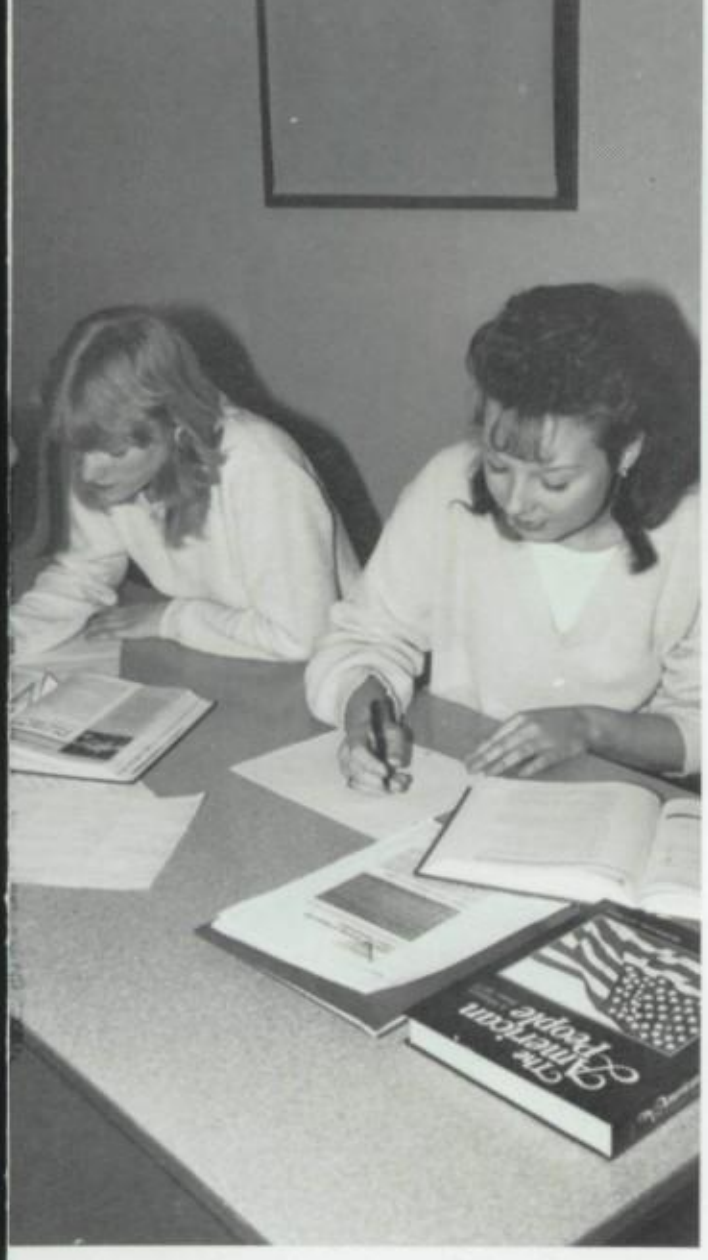
In their junior year, the students become skilled in working with the preschool children—making lesson plans for various school activities, working with play materials and equipment, and ordering and preparing food. Students are involved in the routine care and activities of the infants and toddlers.

In their senior year, the students learn how to manage preschool and toddler lab—from planning the day's activities and food preparation to communicating with parents and recordkeeping. There is a two-week field experience, giving them the opportunity to work in other day care centers in the community.

Students learn to care for and perform developmental skills with infants. These include gross motor skills, fine motor skills, cognitive skills, sensory skills, visual skills, and auditory skills.

Cooperative Office Education students putting knowledge to use.

Cooperative Office Education senior class.



COOPERATIVE OFFICE EDUCATION

Cooperative Office Education is a program designed to offer on-the-job training while the student is a senior in high school. It emphasizes the individual skills, knowledges, and attitudes in the stenographic, clerical, and accounting areas.

The object of this course is to graduate an office worker already adjusted to the business world. The student goes to school one-half time and works on the job one-half time with teacher-employer supervision. The teacher coordinates the out-of-school classwork to enable the student to become a qualified, efficient office employee.

The student must be 16 years of age, of good personal qualities, and must have developed marketable office skills prior to entry into the COE program. The student is placed in a training program which will permit him/her to work in the various areas of the office and is paid for working. The student receives additional business education in school.

Nearly 39,000 vocational cooperative education students earn nearly $53 million while working part-time and attending vocational job training classes.

Cosmetology, in the process of making a better you!

Cosmetology senior class.

Cosmetology junior class.

COSMETOLOGY

This is a two year program for eleventh and twelfth grade students interested in the field of cosmetology. This program is designed to prepare students to pass the Ohio State Board of Cosmetology exam. After successfully passing this exam, the student will be eligible to work in any beauty salon in the state of Ohio.

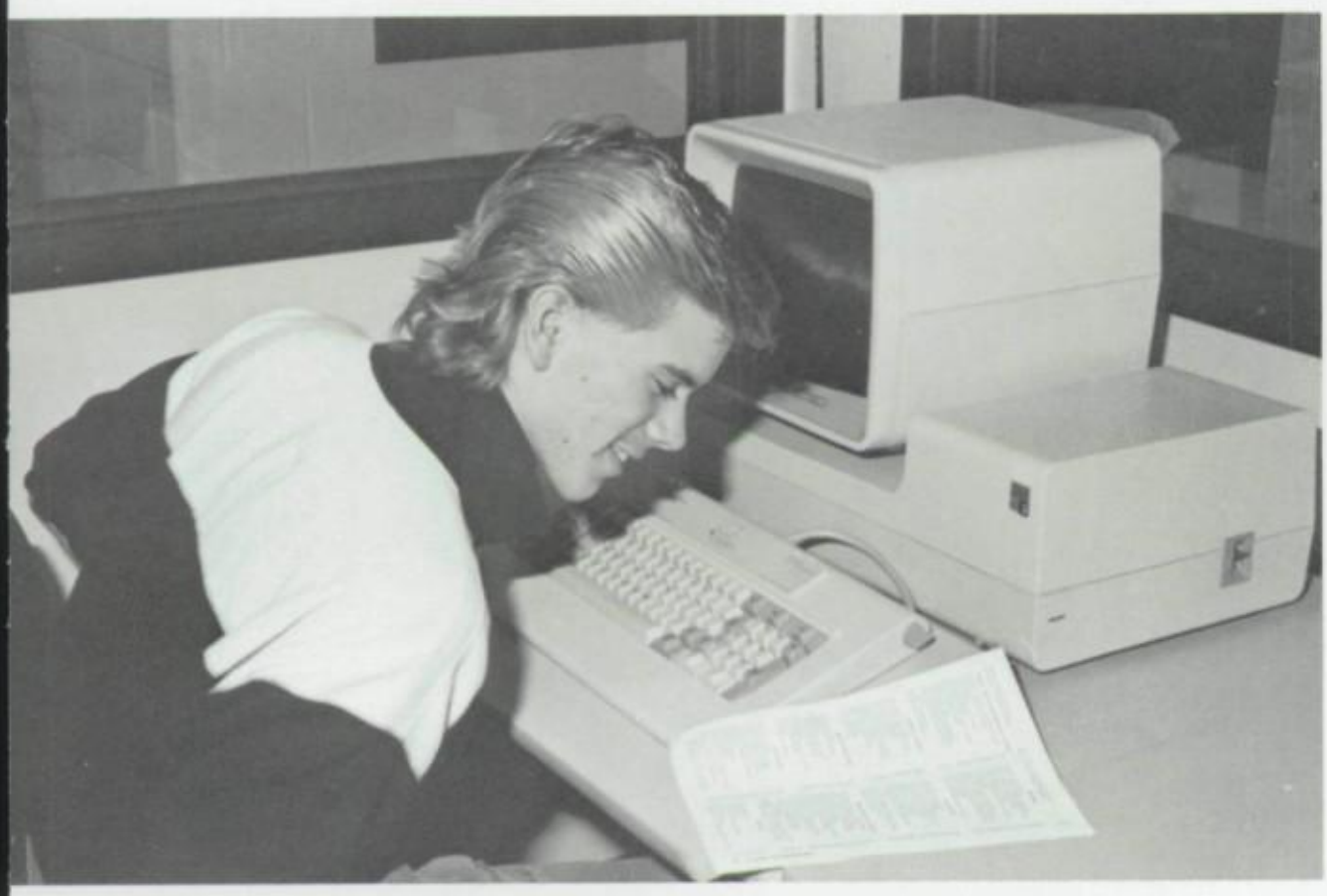
The junior year students are taught the techniques of shampoo/rinse, manicuring, facials, hairstyling, make-up, sanitation procedure, chemically rearranging the structure of the hair, and hair shaping.

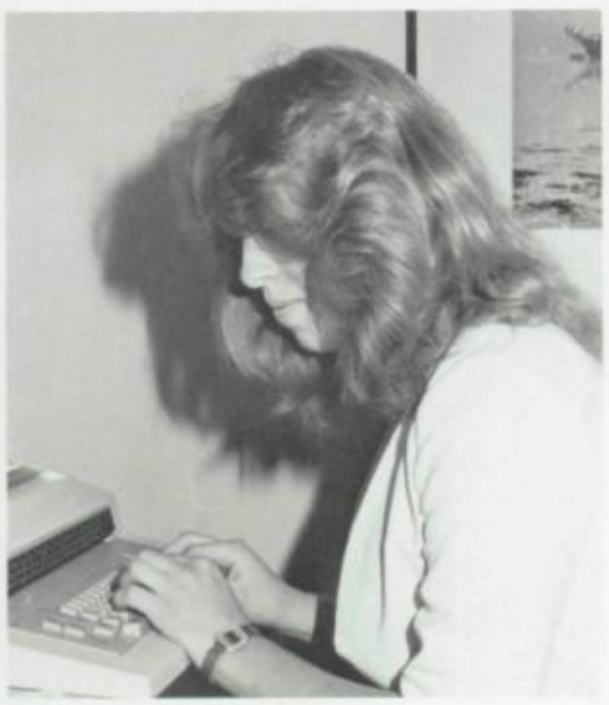
The senior year students practice their skills in the school beauty salon which is open to the public five mornings a week. Senior students learn to handle the responsibilities of the reception desk by answering the telephone and scheduling appointments.

Data Processing, striving to be the best.

Data Processing senior class.

Data Processing junior class.





DATA PROCESSING

The Data Processing program is a two-year program for students interested in computers. Students learn peripheral equipment operation, data entry skills, and computer programming. Business applications such as accounting, payroll, and inventory are emphasized. Students perform the roles of programmer, system operator, and data entry operator in a simulation of a data processing department. During the related periods, students study data processing systems and concepts, accounting, business math, keyboarding, communications, business management, records management, flowcharting, and human relations. Many of the Data Processing graduates further their knowledge of computers by attending technical, two- or four-year colleges.

Helping you help yourself,
Diversified Health Occupations.

Diversified Health Occupations senior class.

Diversified Health Occupations junior class.

DIVERSIFIED HEALTH OCCUPATIONS

The Diversified Health Occupations program is intended to provide students with the necessary knowledge and skill required for successful entry level employment in health occupations.

Students enrolled in this program will become aware of the various opportunities in the health field. The student will attain very basic laboratory and business skills as they apply to the medical and dental offices, and develop the attitudes and work habits necessary for advancement in a health occupation.

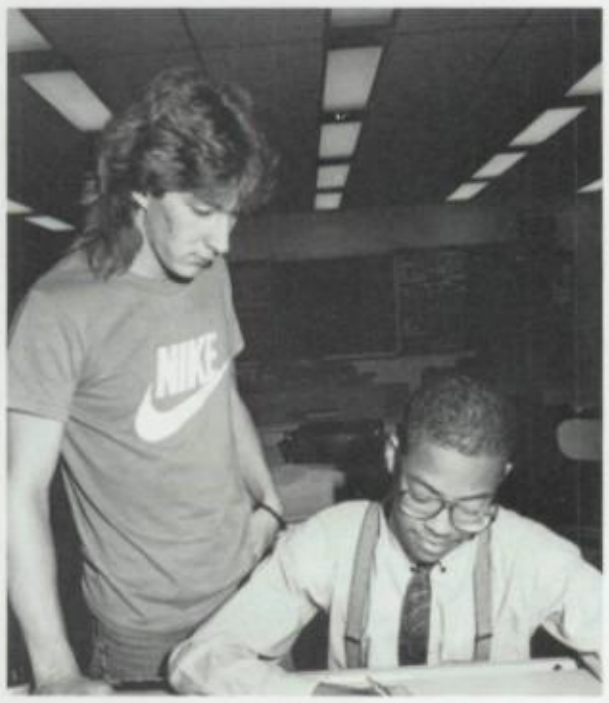
During their junior year the student will participate in a two week field experience which takes place in area hospitals, nursing homes, dental and doctor offices and clinics. The students will be certified in CPR, First Aid, EKG, and receive training in and assist with two blood banks held here at the Vocational School. The students will organize dental screening examination programs which involves 400 area grade school students.

At the end of the junior year the students will be evaluated and apply for the senior program which is the cooperative phase of this program.

We do more than blueprints, we're laying the plans for our future.

Drafting senior class.

Drafting junior class.

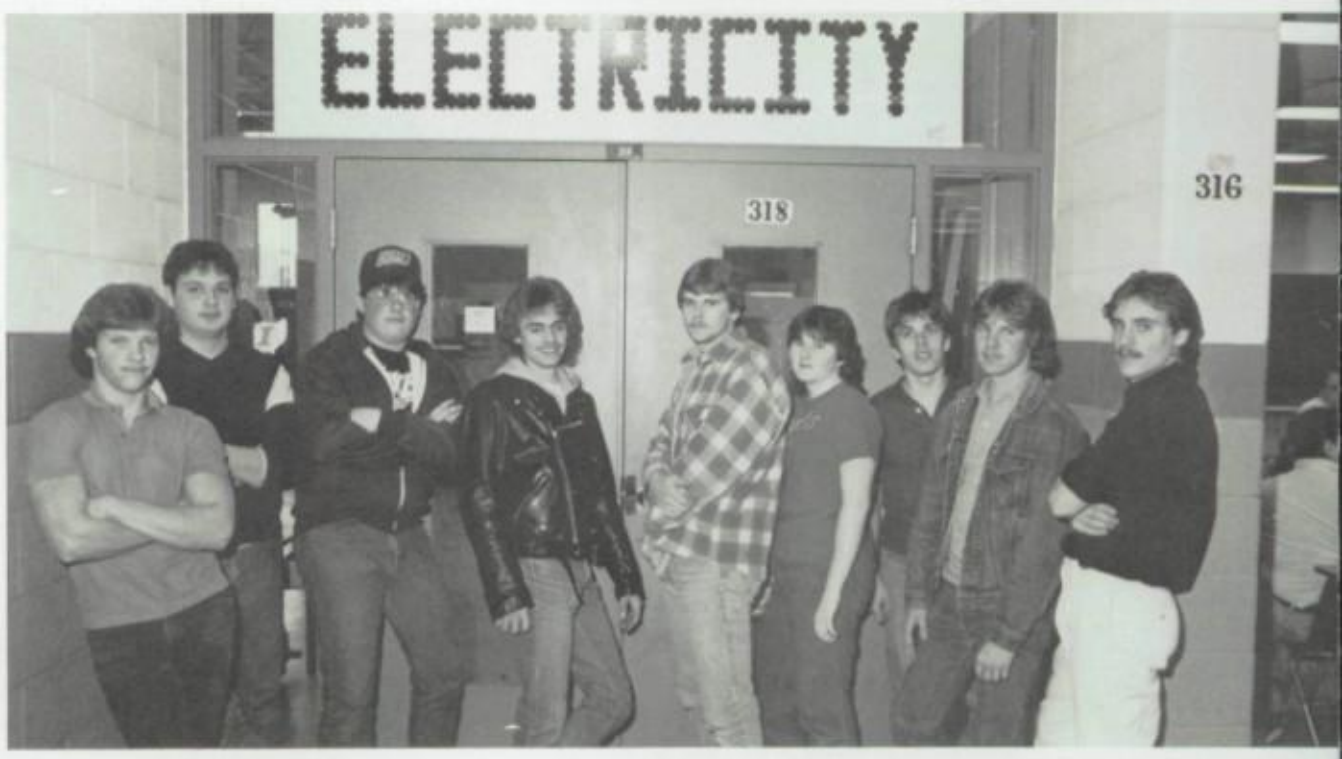


DRAFTING

This is a combined junior-/senior class in drafting. The program is designed to give high school students a good basic background in drafting techniques used in industry today. The course is divided into two sections, the first being designed to show the student how to use graphic solutions to solve engineering problems. The second section increases the student's general knowledge of the techniques applied and introduces the student to current manufacturing processes as well as having him/her produce drawings similar to those in commercial drafting rooms. The student learns the use of various drafting instruments, reproduction equipment, computers, and the tools and processes used in maufacturing. He/she also develops the ability to design a particular product device for a specific purpose.

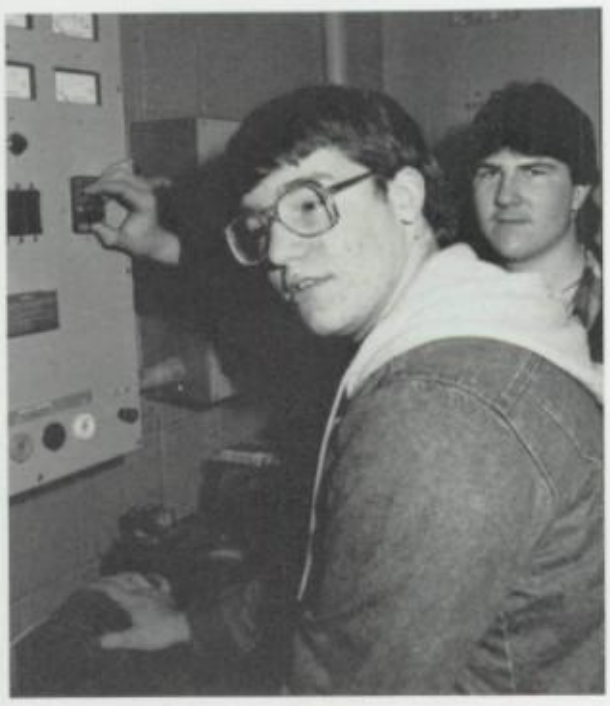
Students will receive instruction in related areas such as strength of materials, blueprint reading, architecture, geometry, trigonometry, and CAD (computer-aided design). The second year deals with specialized areas of drafting such as electronics, process piping, welding, civil, structural, architectural, developments and intersections, gears, cams, and jigs and fixtures.

Electricity students, all charged up, and ready to go!



Electricity senior class.

Electricity junior class.



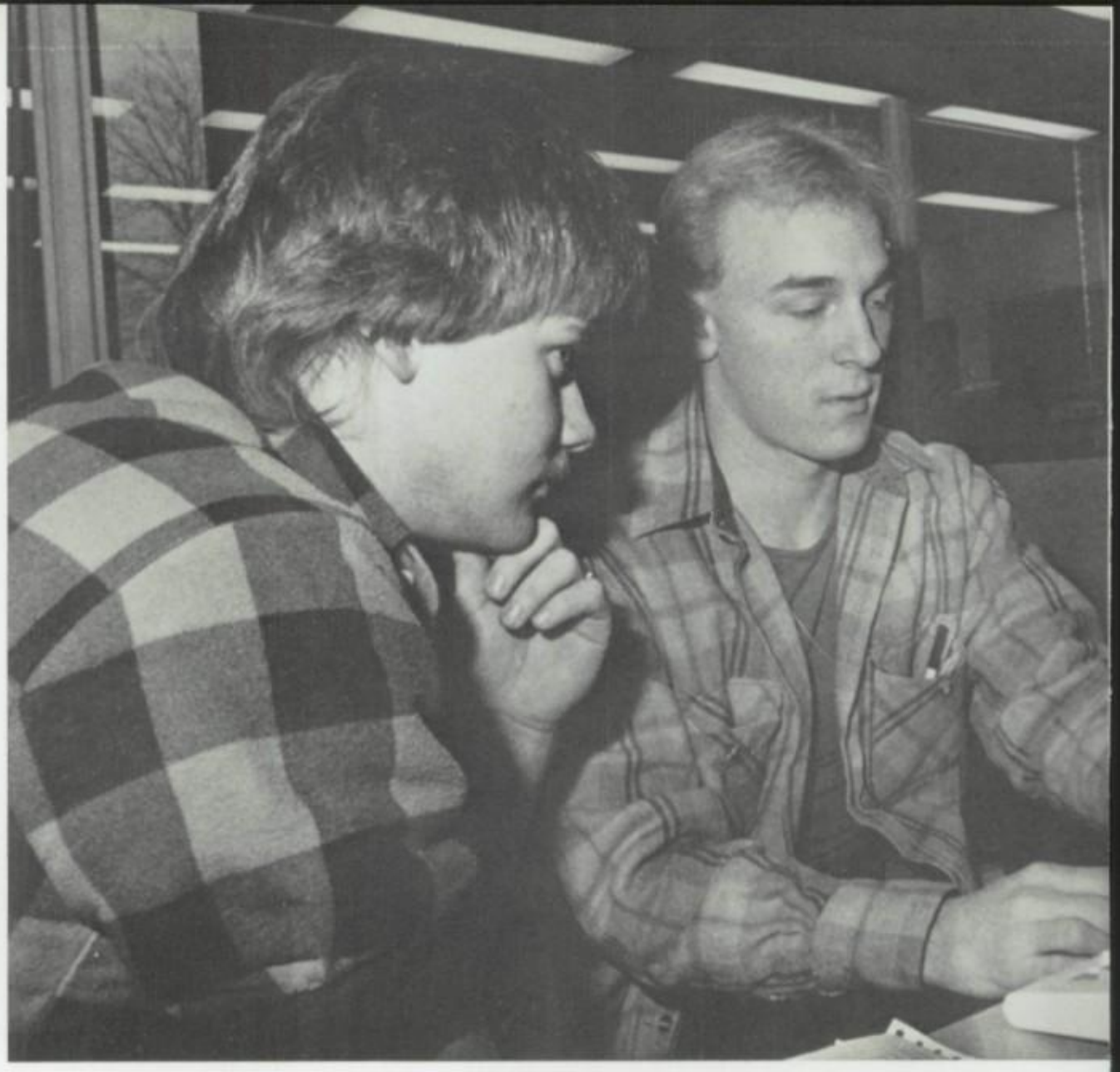
ELECTRICITY

Students will study and work in many phases of residential and industrial electricity, including installation and maintenance. The course involves layout, assembly, installation and testing DC and AC circuits found in homes, stores, hospitals and factories. The theory of DC and AC circuits is thoroughly studied and experimental circuitry is built and examined in the lab. Electronic devices, motors, generators and control systems are worked on and made to function under differing conditions or run requirements.

Students will develop an understanding of basic electricty and the mathematics involved. With this background, they will study the National Electrical Code and design circuits for use in industrial and residential applications.

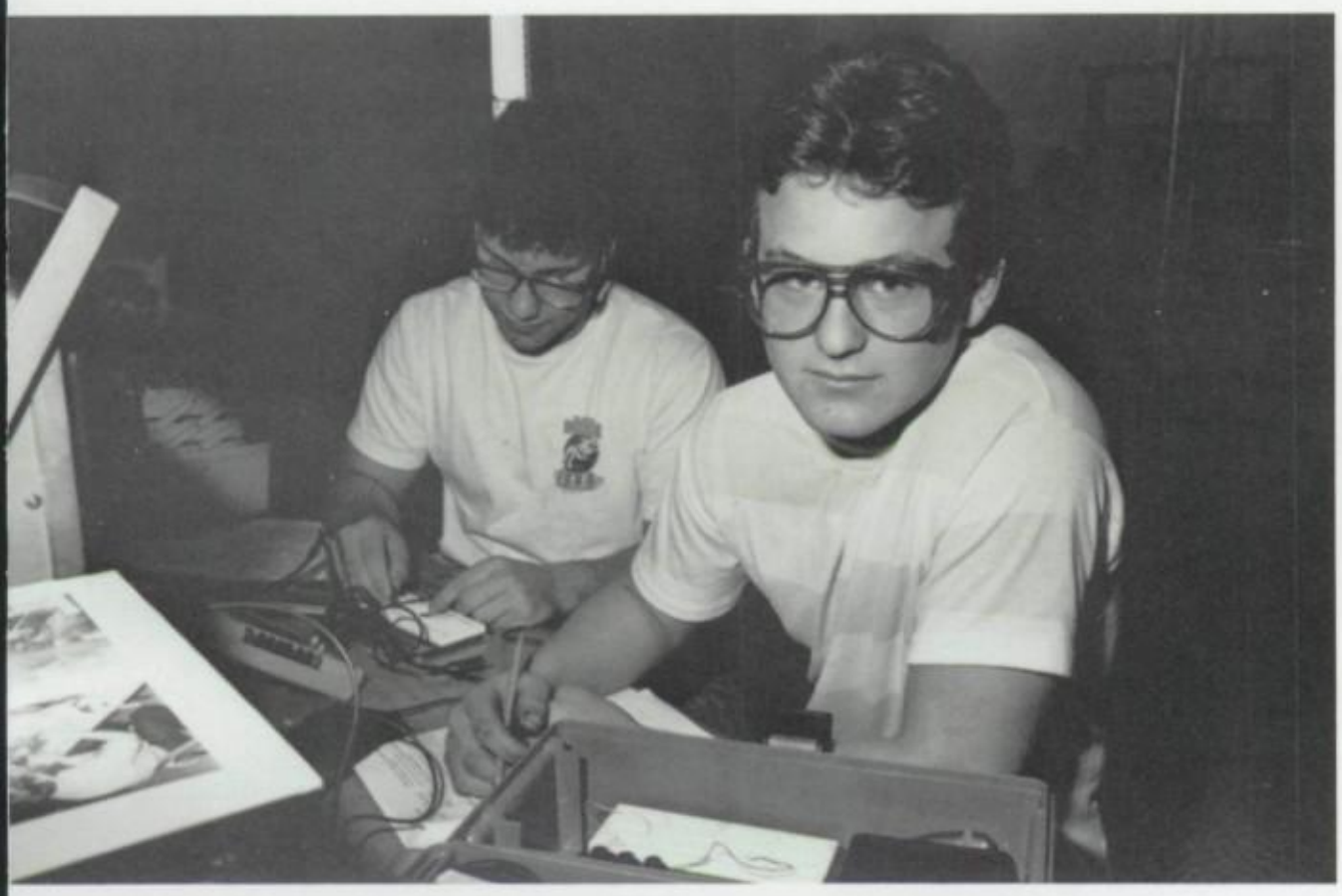
The junior year streses DC theory and residential wiring. All wiring and fixture installation is taught and actual experience is gained by wiring the school's house project each year. The senior year emphasizes Ac theory and machine control in an industrial setting. Both relay and solid state system are taught.

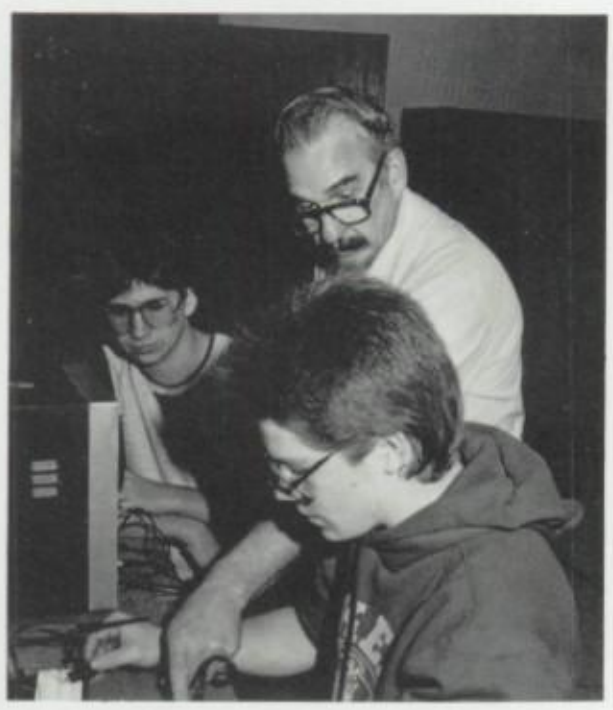
Electronics, putting knowledge to use.



Electronics senior class.

Electronics junior class.





ELECTRONICS COMPUTER TECHNOLOGY

This full-time, two- year program is offered to eleventh and twelfth grade students. It is designed to develop the skills required for entry into the electronics industry and provides an excellent preparation for further study in college or technical school. Emphasis is placed on computer related aspects of electronics.

Instruction begins with electron theory and math relationships. From there, it progresses to DC electricity, AC electricity, solid state devices, and digital electronics. Number systems come next, followed by computer software. Machine language programming, BASIC language, and diagnostic routines are stressed. A thorough study of computer operation, computer architecture, interfacing, troubleshooting, maintenance repair, and industrial applications complete the program.

Principles of science and mathematics are integrated into each instructional unit.

Increase your appetite for knowledge with Food Service!

Food Service senior class.

Food Service junior class.

FOOD SERVICE

This is a two year program for eleventh and twelfth grade students interested in the field of food service. During the junior year, students learn how to prepare food on a large scale while preparing and serving approximately 400 lunches a day in the school cafeteria. As a part of their training, the student learns techniques for work simplification, sanitation practices, use of large institutionalized equipment and food portion control.

The senior year students expand upon the skills learned in their junior year by running the Harbor Room Restaurant. This restaurant serves lunch to the school and the community four days a week. Senior students prepare the menu, run the cash register, inventory food and serve small banquets for special occasions. This program provides the students with the opportunity to develop desirable work habits and attitudes that make them eligible for entry level employment in the food service industry.

Discover Graphic Arts, create a career for life.

Graphic Arts senior class.

Graphic Arts junior class.

GRAPHIC ARTS

To find your place in the printing industry, you can begin your preparation in a graphic arts program like the one offered in this school. You will acquire a sampling of the skills, tools, processes and requirements of the different kinds of careers in printing. In short, the courses you complete will help lay the groundwork for a career for you in one of the segments of the graphic arts industry.

During the junior year, students learn the fundamentals of offset printing. Students will be taught layout and design, photo typesetting, darkroom techniques, offset stripping and platemaking and basic press operation. The junior class also publishes the school newspaper.

The senior year elaborates on the skills learned in the junior year, and the students learn how an actual print shop functions. Halftone photography, finishing and bindery tasks, and offset press operations are also stressed during this year. The senior year also includes desk top publishing techniques, photography and the operation of a black and white darkroom.

The senior graphic arts students and are in charge of the vocational school yearbook. The training and experiences you receive in this program will give you a head start in getting your first job and establishing a career in graphic arts.

Information Processing, working hard to get ahead in the world of business.

Information Processing senior class.

Information Processing junior class.

INFORMATION PROCESSING

A very high demand for information processing employees will continue to make jobs plentiful for persons interested in careers in this growing field. To prepare students for the "information age" this program offers students the opportunity to use microcomputers for business applications in the areas of accounting, records management and typing. To present an office atmosphere, each student has the use of his/her own computer in an office-style setting. The training program includes using simulations, actual on-the-job experience in a business office, and problem solving situations. The program is definitely a challenge to the student who is seeking a rewarding career in today's high technology business world after graduation, or a student who plans to continue his/her education beyond high school.

Learning to market your abilities as well as your product, Marketing Education.

Marketing Education senior class.

Marketing Education junior class.

MARKETING EDUCATION

Depending on your career objective, jobs could be in areas such as Fashion Merchandising, Food Marketing (Grocery), Restaurant Marketing, General Merchandising or General Retailing. The Marketing Education department encourages students to learn basic skills from these entry level jobs for future career promotions or further education.

The junior year students gain valuable first-hand experience in the retail business by operating the school store the Village Nook. Students are taught inventory control, display techniques, and advertising skills. The students set up, advertise, and operate a marketing project known as The Snow Castle. This is a Christmas extravaganza which provides the area's small children an opportunity to shop for Christmas gifts.

The classroom portion of the senior year focuses on the management of the business. Students will learn the basics of Marketing and Economics. Students also learn advanced skills in Human Resource Management, Communications, Accounting, Creative Sales, Market Research, and Math. These skills are coupled with work experience to give students a solid background in their job or to continue their education at a two-year, four-year, or Trade/Tech. school.

Masonry, building a strong foundation for a career.

Masonry senior class.

Masonry junior class.

MASONRY

Masonry work is a highly skilled and challenging profession, and an excellent means of earning a living. To be a mason you must develop and perfect tool skills as well as have overall knowledge of building construction and an understanding of related technology. The objective of the masonry program is to train students in the masonry field so they can enter an apprentice program.

Building layouts, laying block, brick, tile, and stone units, proper bonds, arches, construction of chimney and fireplaces, repair and renovation and job management practices are covered in the program. The Vocational School house project has added the dimension of on-the-job experience and has proven to be very valuable in making students competitive in their field. Additional creative talents are exposed when students are involved in the Home and Flower Show and various patio and garden projects.

BE A MASON—A PROUD PROFESSION

Occupational Work Experience: a growing future!

Occupational Work Experience senior class.

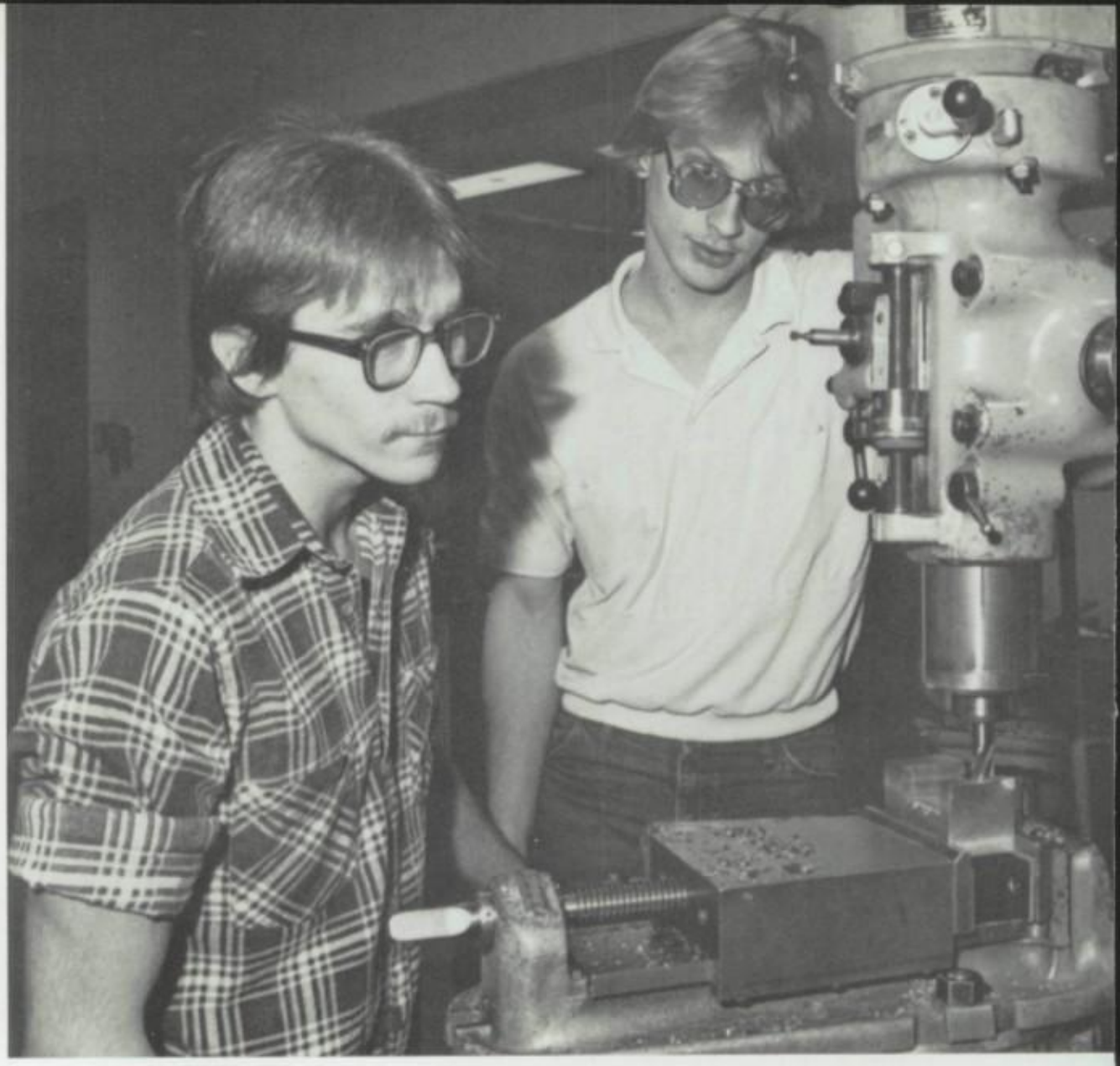
Occupational Work Experience junior class.

OCCUPATIONAL WORK EXPERIENCE

The Occupational Work Experience Program is designed for youths sixteen and older who are dissatisfied with traditional school roles. The course provides them a meaningful career oriented educational program. The combination of part-time work on true to life jobs linked with in-school educational programs helps these youths to perceive the meaning and importance of education. Students can be scheduled to make up credits in academic classes. Attendance, performance and attitudes are stressed.

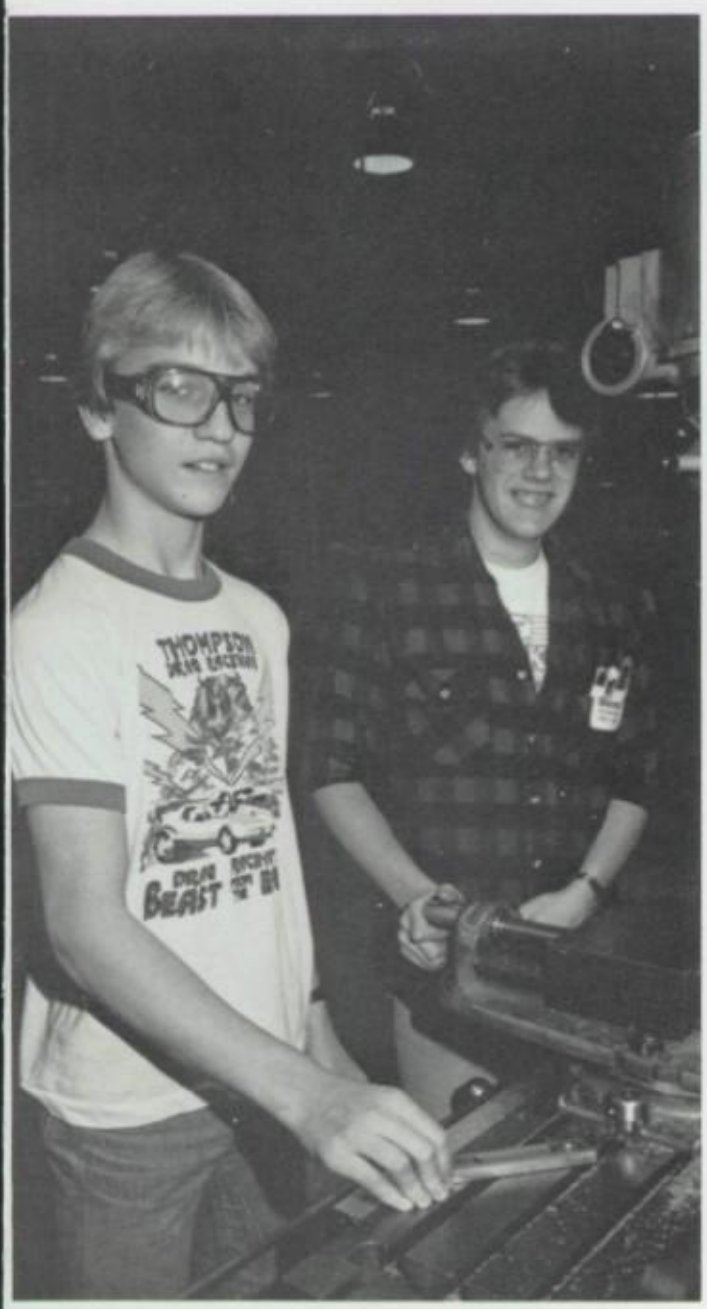
Students receive the background necessary to develop good work habits in the horticulture lab. The work habits developed in the lab are applied in afternoon off-campus jobs in the community. Through employer, teacher, and student planning, the OWE student can become a high school graduate and productive worker.

Becoming skilled professionals, Percision Machining.



Percision Machining senior clas

Percision Machining junior class.



PERCISION MACHINING

In the Precision Machining programs, students will learn the safe operation of all tools and machines used in the machining and tool and die trades. The students will receive instruction on the following equipment: lathes, milling machines, saws, drill presses, grinders, E.D.M. machine and the new C.N.C. (computerized numerical control) lathe. The student will also receive instruction in the proper use of various hand tools associated with the trade.

In the related classroom the student will study various metals, their uses and how they are machined. The course includes instruction on speeds and feeds of machinery, heat treatment, and other technical aspects of the trade.

PRECISION MACHINING students will learn to read and understand blueprints and, using this information, to operate lathes, milling machines, and grinders to produce metal parts which will be assembled to a finished product.

Small Engines- practicing their skills.

Small Engines senior class.

SMALL ENGINES

The Small Engines Program is a ONE YEAR COURSE open to both juniors and seniors. It is designed to give students the necessary practical experience that will assist them in understanding the methods and procedures for the care, service, overhaul, and sale of various small engines.

Tune-up, overhaul, and reconditioning of recreational vehicles and small gas powered equipment is accomplished in the Small Engine shop. Motorcycles, snowmobiles, marine and small industrial engines make the work very interesting.

Related classroom work introduces the student to the principles of two and four cycle engine operation and to the various types of transmission devices. You will also learn about electrical components, carburetion, hydraulic systems, and other units.

Welding- putting a spark into your life.

Welding senior class.

Welding junior class.

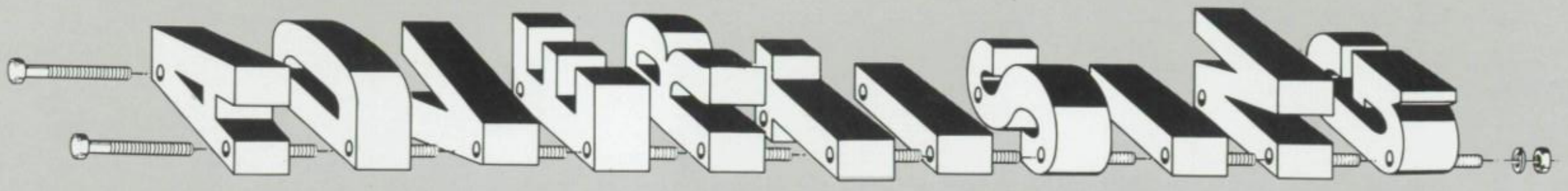
WELDING

Welding technology involves much more than joining two pieces of metal together. There are many kinds of metal which demand many different welding methods. The welding methods included in instruction and lab experience are: oxy-acetylene, electric arc, MIG and TIG welding. Also, related classroom instruction includes basic layout, fabrication, blueprint reading and information dealing with actual welding procedures.

Welding shop experience develops each student's ability to use the various welding methods and to weld in the flat, vertical and overhead positions. The student will also design, layout and fabricate components using different metals and various welding methods.

Welding students will have the opportunity to test for welding certification during both the junior and the senior years. Certified welders carry extra credentials to the job market. Does being a welder seem like you?

WEST
VIRGINIA



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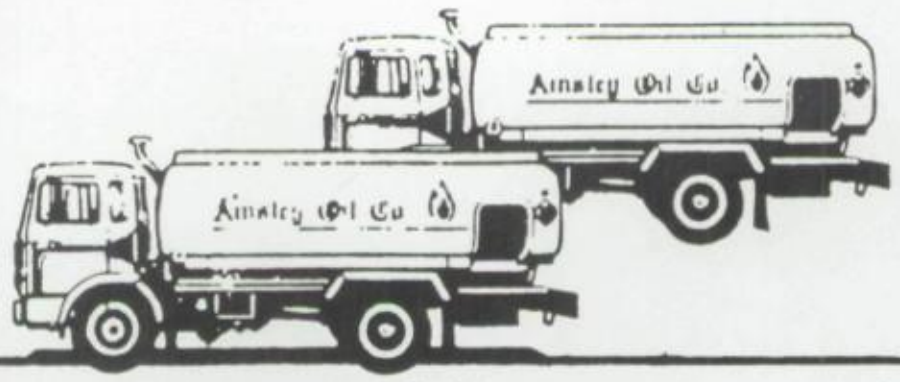

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IN WHAT WE DO

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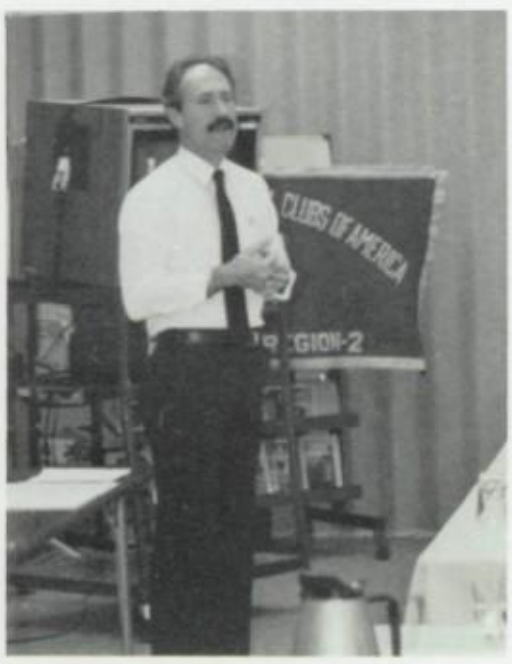
EVERYONE TOOK NOTICE WHEN MR. DENNIS FORD CAME ON STAGE WITH HIS GUITAR.

MR. ROBERT HALSEY INFORMS STUDENTS HOW TO MAKE A GOOD IMPRESSION ON EMPLOYERS.

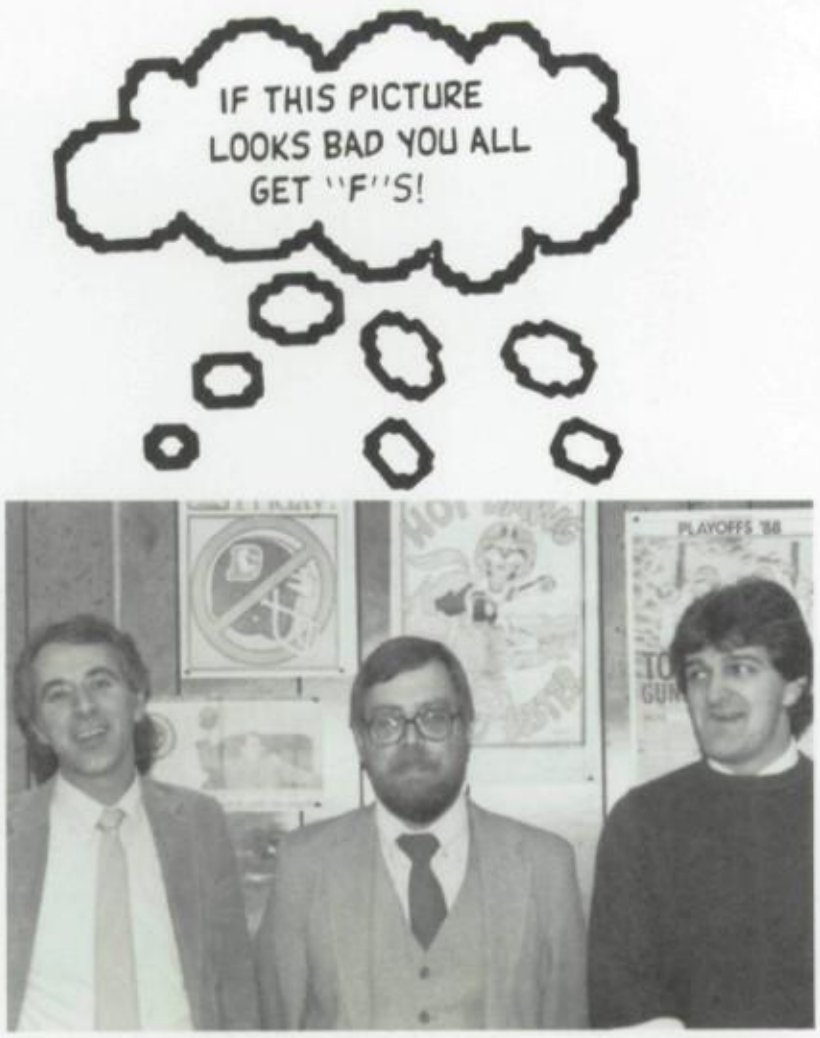
THE STUDENTS WERE DELIGHTED WITH MR. FRANKLIN'S STEEL WORKERS CLOTHES.

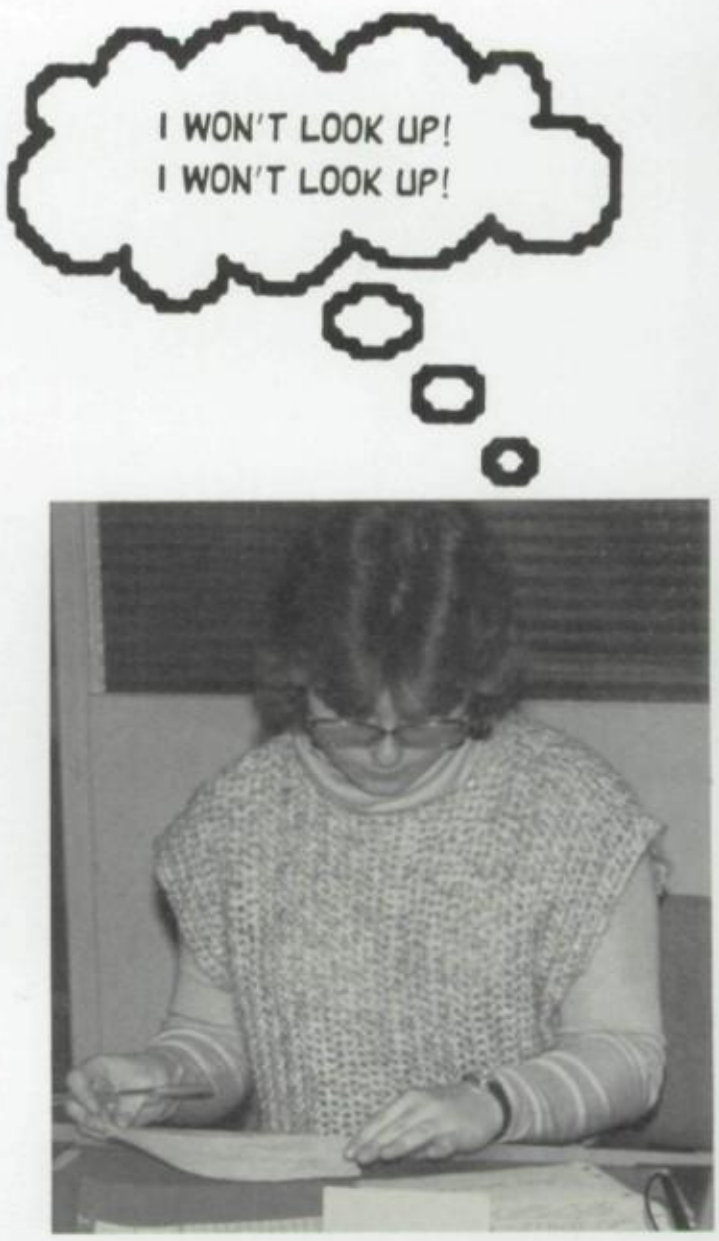


MEANWHILE, TEACHERS LISTEN AS THEIR SPEAKER, MR. JEFF MERICKLE, SPEAKS.

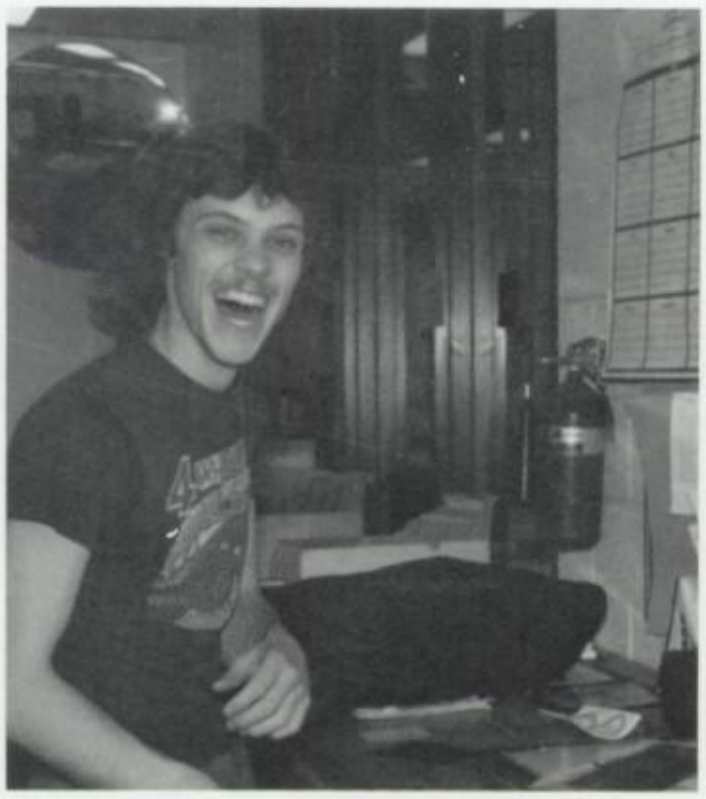
STUDENTS LISTEN AS SGT. FRESHOUR SPEAKS.

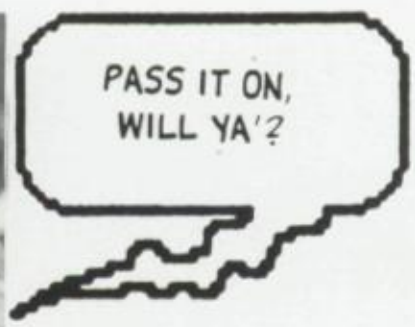
TELLING IT LIKE IT IS





IT'S ALIVE!
IT'S ALIVE!




PASS IT ON,
WILL YA'?

THE WALL

Tammy,

Friends are forever. I will always be here for you. I LOVE YOU!

"88" Love, Dawn

Tom Wight,
Congradulations!

I
love
You
VERY MUCH!
It's been a great 2 years.
I love You ~Georgene
Harry Brown,

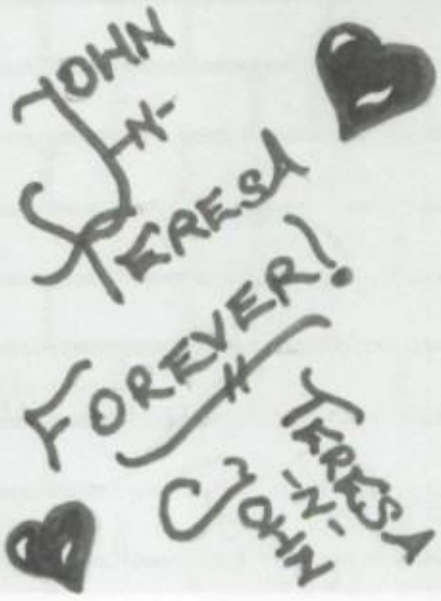
Allen Beech,
Thanks for everything you're done in the past year. You are a terrific friend, and a real SWEET HEART!
I love You ~
Stacy Brown ☺

Georgene Broughton,
Thanks for everything! Your just a superfriend. Thanks for always helping me with You know who, that should make some people mad. Best of luck to you #Tom.
Love #daughter
© Stacy Brown

To: Burtt!
I KNOW you not to well, But your still And always will Be special to me! fred

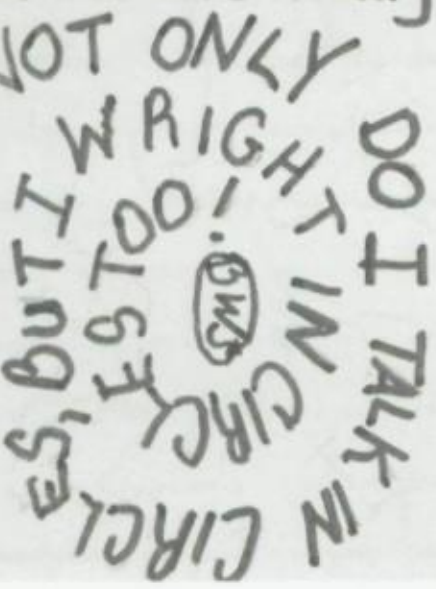
Congradulations
Too bad that we couldn't be a gather now. I will always ♡ you! Hope we get a gather in the future Billig
Love Amy

The only thing that lives in the dark is your
Whistler '88
IMAGINATION



JOHN,

You're the greatest thing that has ever happened to me!
I LOVE YOU MFI



Thanks
To our
YEAR Book
STAFF
Mr. Whaley

Dawn,
To my best
friend! Thanx
for understand-
ing and knowing
what to say
when I need to
hear it! -Love
"88" TAMTAM

LOU
LOVES
VICKI

HI
Jodie

#20

JEREMY
+
LORI MAY

KELLY
+
ED

To:
TINA
AMY Mishelle
and Tod! Good
luck !! H
ALL ♡ TONS!
Love
Charla !!
"89"

I
love
my
husband!
-Becky

Chuck

Shell's
Bells
"88"

Dream
Today
Succeed
Tomorrow
-Rhonda

TO ALL
THE
AG.
MECHANICS
BOYS!
I SAT what
lunch!
I ♡ YA!
LOVE, CHARLA

"88"

I
Love you
Timothy
Kerry

Danielle
was here
but now she's
gone... she left this
block so
carry
on!

"JAM
was
HERE!

#32

Steph
Loves
David

Best
friend's
ALWAYS

were
the
class
that
is
so
fine
were
the
class
of
"89"
ers

Brandie
Loves
Fi!

Joanna H.
+
Richie Z.
4-ever

I love
you forever
Richie!

CHARLA, AMY, Michelle, Todd: YOUR ALL A BUNCH of GOOFS; But I LOVE YOU All.

TINA

UGH !!!

Lou, Remember "I LOVE YOU"

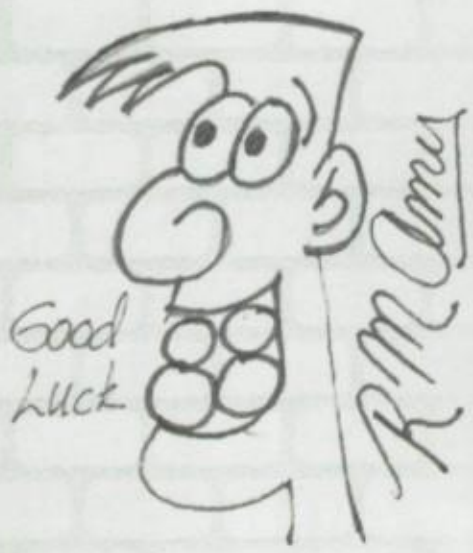
LOVE VICKI

VICKI -n- LOU 4ever

BEST + WISHES SENIORS FOR YOUR FUTURE ENDEAVORS

Dick PRUDEN

"88"



KATHY ♥ LOVES KEITH ♥ 4-EVER

Doug (snuggles) Good luck next year!! Remember who loves you! Love Marie

P.S. Doug Guess who? S.K.

Brian says: Be yourself!

This one goes out to the ones I've Loved

ISAIAH 53:5

R.E.M.

STRYPER

RULES 777

...And you wonder how I get my hair...

to do all of those erratic things!!

Jason

-PUNK RULES!

A brick in hand is worth 2 in the wall!

ZEHF '68

It's just a box of rain or a ribbon for your hair such a long time to be gone and a short time to be there

"89"

GOOD LUCK SENIORS

Mr. Anderson,
Thanks
for a great
year. You're
the BEST

Love+Laughter
Georgene+
Stacy ☺+ Jodi ♥ Bo

Forever!

T.J.

To My
Mighty Mike
I LOVE You
FOR EVER
LOVE Shotgun
Red
Dawn and Fred
Your the
Greatest

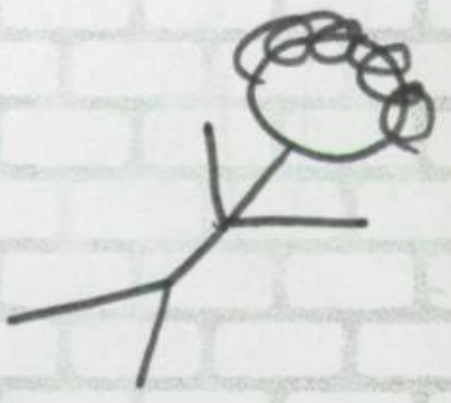
I LOVE
BOBBI L.
Together
Forever
J. WHEELER

Tod,
Yes, I mean
you Tod.
I love you
& bunches
- MANDY
B

Tracy Brown, ☺
You're one of the
greatest people I've
ever met. Thanks
for everything...
Don't ever forget
your better than
her. And him. K+
Love, Georgene

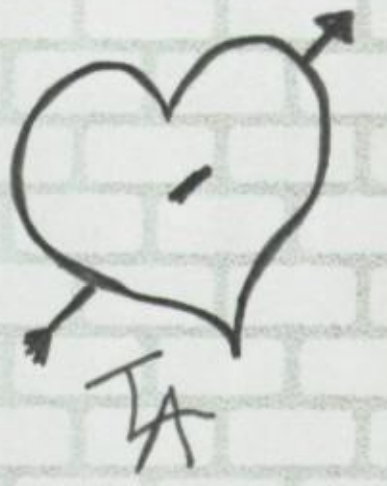
MR. SIMS-
THANKS FOR
EVERYTHING.
KELLY

"NOBODY'S
PERFECT, NOT
EVEN A
PERFECT STRANGER"



I would sincerely like to thank the Marketing I class and everyone throughout the school who made one of the greatest school years of my life possible.

Toni Boi '89



TA

Tina, Charla, Tod, Michelle - You four are the best friends a person could ask for. Thank you all for helping me with Harry Brown (Alias Fuzzy White) We have all been through a lot & gather. U all very much. You still haven't gotten me over H.B. Don't even try! I love ya guys. In His Arms

bye was here

Georgene,
To the
girl I love
so much,
can't wait
Till we get
Married!!
Love
Tom

STUDENT SURVEY: THE SENIORS

BEST DRESSED

Art Joslin

CUTEST COUPLE

Heather Pifer
Bob Pifer

MOST LIKELY TO BECOME RICH

David Johnston

OUTRAGEOUS PERSONALITY

Becke Bradbury

SHIEST PERSON

Joanna Kemmer

PERSON WITH AN EXCUSE FOR EVERYTHING

Greg Brown

CLASS CLOWN

Bill Martin

MOST LIKELY TO BECOME PRESIDENT

Tim Spring

STUDENT SURVEY: THE JUNIORS

BEST DRESSED

Sue Hise

OUTRAGEOUS PERSONALITY

Christine Collins

SHIEST PERSON

Janet Schmidt

MOST LIKELY TO LEAVE CIVILIZATION FOR A DESSERTED ISLAND

Catherine Acker

PERSON WITH AN EXCUSE FOR EVERYTHING

Bryan Zehe

CLASS CLOWN

Marwin Smith

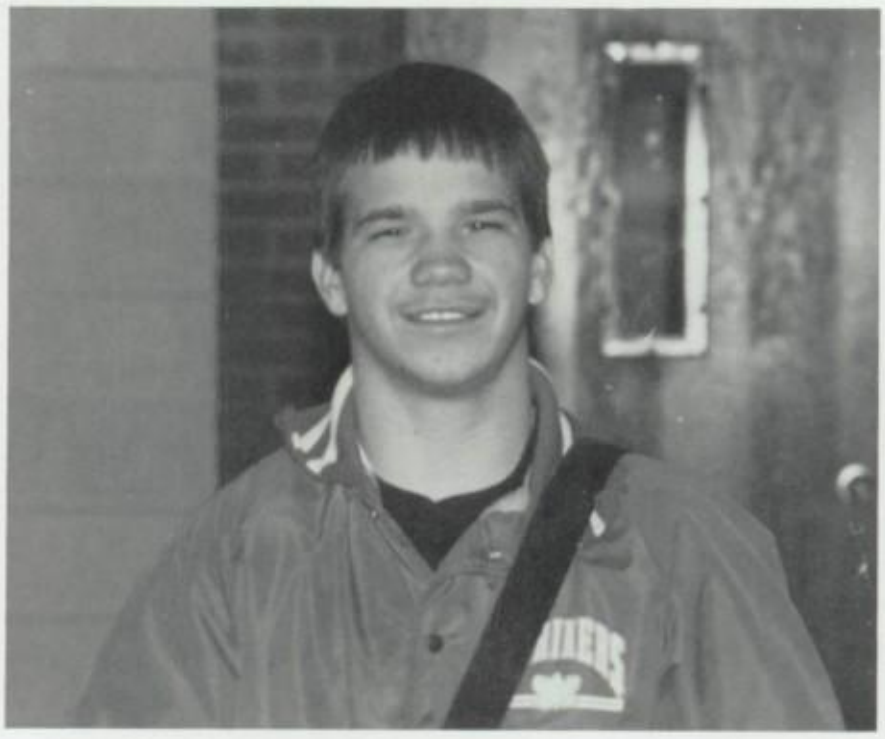
MOST LIKELY TO BECOME PRESIDENT

Julie Anderson

EE
GRACO

PAS

C



Christmas Float

Hard work, and a lot of time went into the Christmas float. T & I, Business, Agricultural, and Adult Education classes worked together to complete the float in time to appear in the Ashtabula, Ashtabula Harbor, and Conneaut parades.

VO-ED STUDENTS SPEAK AT JEFFERSON ROTARY CLUB

MR. PRUDEN
INTRODUCING THE VO-ED STUDENTS.

DR. HALSEY EXPOUNDING ON VOCATIONAL EDUCATION.

PAUL BROCKETT

AMBER BALLASH

BECKY JOHNSON

ROTARY CLUB MEMBERS LISTEN INTENTLY.

MR. ROESSNER INTRODUCES THE VO-ED RECRUITMENT MOVIE.

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Friends Of The Vo-Ed

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Mr. & Mrs. Robert Adams
Mr. & Mrs. David Arnold
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Richard & Janet Whaley
Mr. & Mrs. Mickey Wheeler
Ms. Brenda Wherley
J. D. & Kathleen Yates

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Secretary . . . Martha Cole

Treasurer . . . Dawn Payne

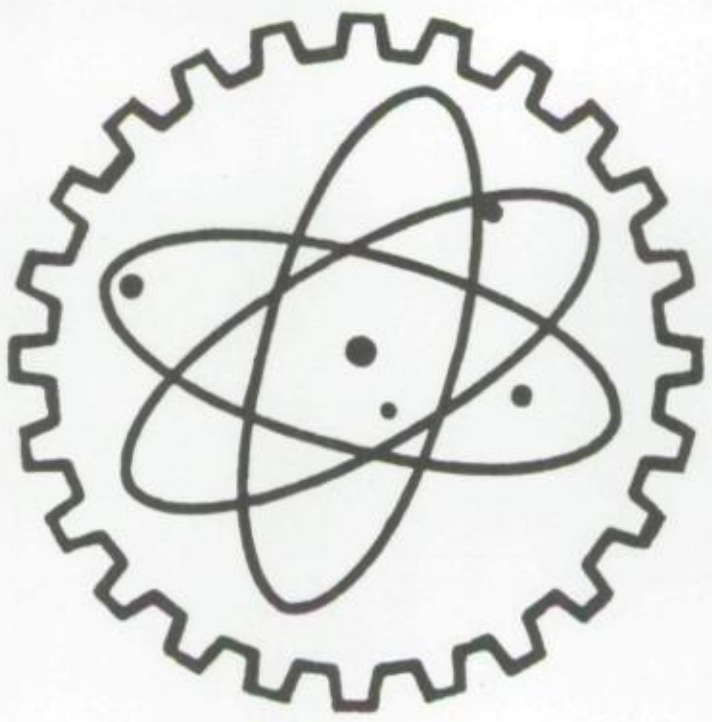
Advisors . . . Mr. Richard Whaley
Miss Ruth Ann Falconer

We would like to thank everyone who contributed to our year book.

A Special Thanks To . . .

Mr. Richard Whaley and Miss Ruth Ann Falconer for their help and patience.

-The Yearbook Staff



1987 CURREN

LANDMARK TREATY — Ronald Reagan and Soviet head of state Mikhail Gorbachev begin the first of three days of summit talks, which ended in the signing of a treaty banning medium- and shorter-range nuclear missiles from Europe and Asia.

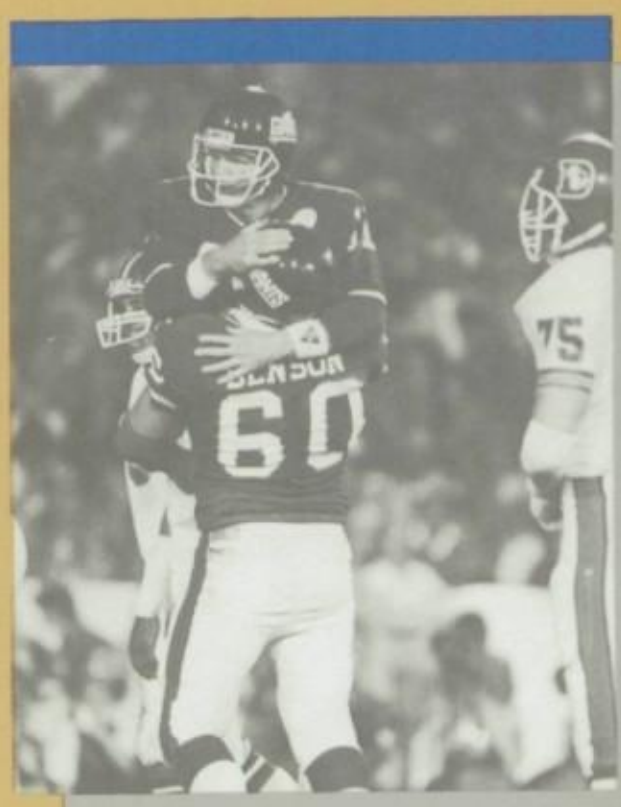
TEARFUL MELTDOWN — Televangelists Jim and Tammy Bakker watched their PTL empire fall in March after alleged corruption and wrong-doing within the organization.

PAPAL VISIT — Laguna Seca Raceway in Monterey, Calif., was just one of Pope John Paul's stops during his nine-city tour of the United States in September.

NUMBER ONE — Marlee Matlin signed her thanks at the 1987 Academy Awards after winning the award for Best Actress for her role in "Children of a Lesser God."

LET FREEDOM RING — Fireworks above Independence Hall in Philadelphia celebrate the 200th anniversary of the U.S. Constitution.

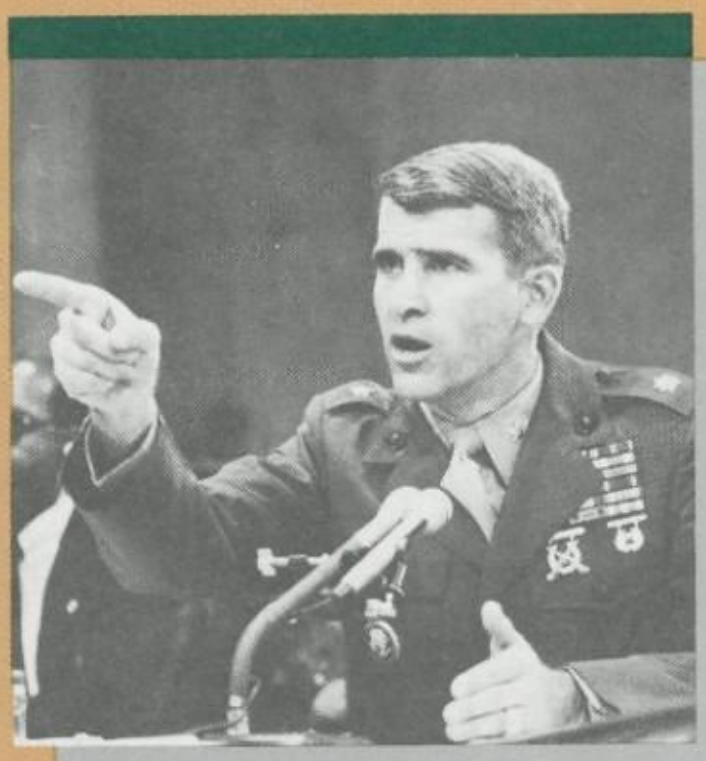
A GIANT WIN — New York Giants teammates Brad Benson and Phil Simms celebrate their 39-20 victory over the Denver Broncos in Super Bowl XXI.



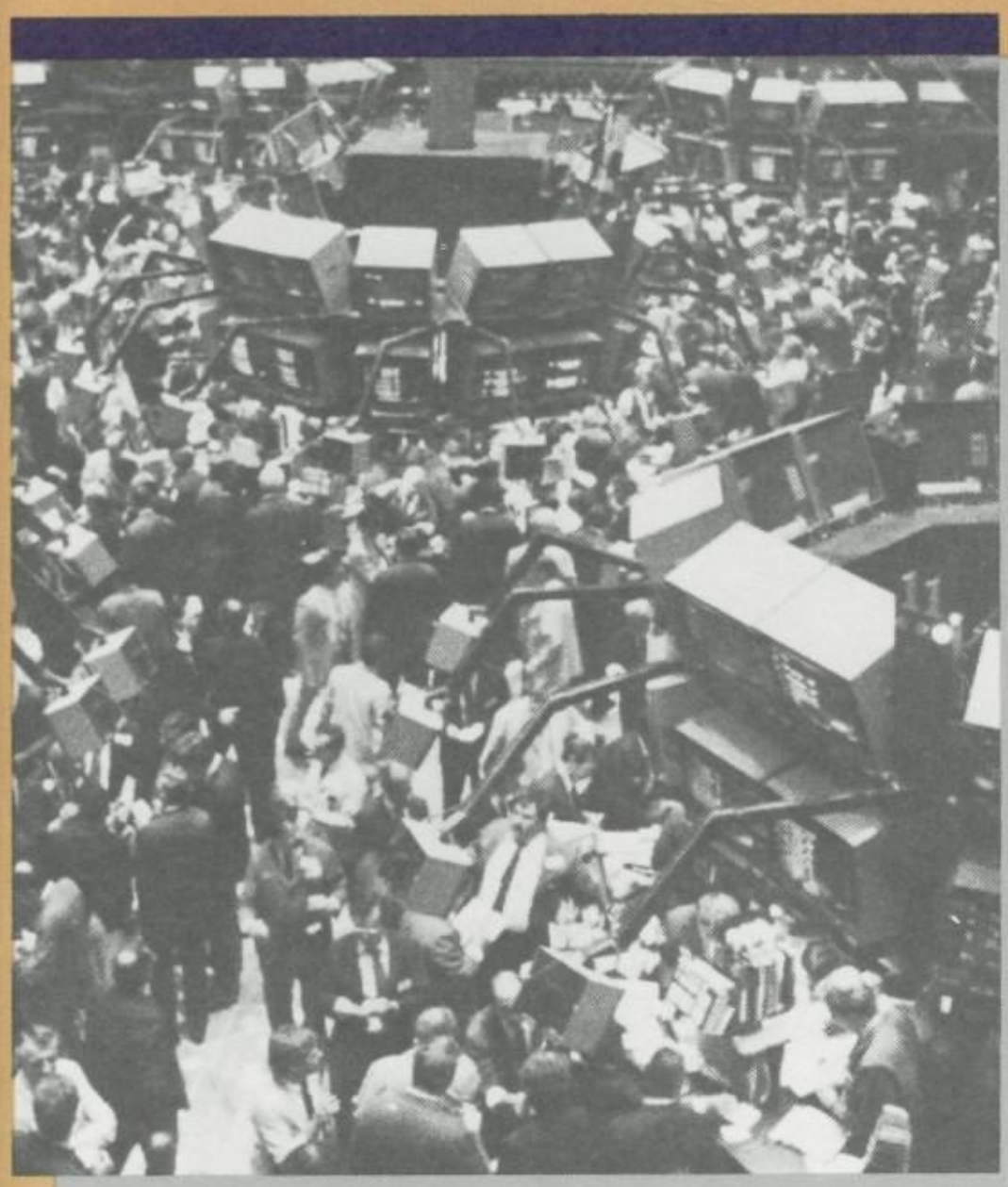
Photos by: Wide World Photos

T EVENTS 1988

WAR ZONE — While patrolling international waters in May, the frigate *Stark* was hit by Iraqi missiles, killing 37 crewmen.



HEAT WAVE — Lt. Col. Oliver North seized the spotlight for six days in July during the Iran-Contra hearings. Despite the wave of "Olliemania," many Americans felt North broke the law.

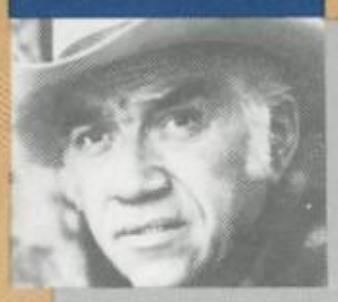


BLACK MONDAY — The Dow Jones industrial average plunged 508 points to an all-time low following the biggest one-day selloff in history October 19.

FAREWELL

POP ARTIST — Andy Warhol, 58, immortalized the Campbell's soup can and brought pop art to life in the 1960s. He once proclaimed everyone would have 15 minutes of fame.

"HOW SWEET IT IS" — Jackie Gleason, 71, created Brooklyn's rotund bus driver, Ralph Kramden, in television's "The Honeymooners."



TV FAVORITE — Lorne Greene, 72, played the father to three boys in the television series "Bonanza" for fourteen years. He later used his gentle, but rugged, appearance in TV commercials.

JOSTENS